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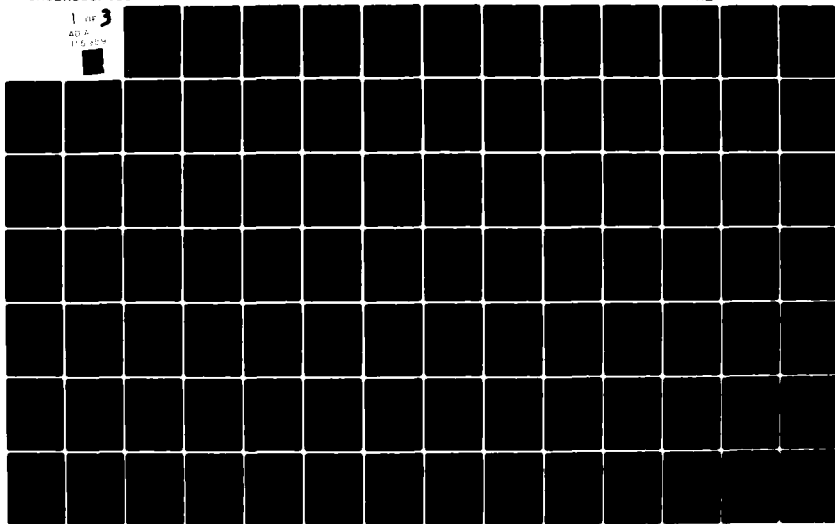
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UNITED STATES METRIC BOARD
A STUDY OF METRIC MEASUREMENT
AND LEGISLATION
FINAL REPORT - VOLUME 2

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September 10, 1979
Prepared under Contract A0-A06-78-00-1347

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20. ABSTRACT (Continue on reverse side if necessary and identify by block number) The report presents the results of the study question: does a need exist for an effective change mechanism that will accommodate metric conversion at all levels of government? The results of the study provided the United States Metric Board with information which would enable the Agency to report to the Congress on the need for a new structural mechanism. The report was organized in an attempt to logically structure a very complex set of issues for the reader. The report describes the current United States		

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metric environment, and the legislative and regulatory environment within the United States. It analyzes the need for an effective change mechanism and outlines the alternative change mechanisms identified. The study presents alternative change options and the study recommendations, as well as describing the data collection methodology. Finally, the report summarizes the relevant experiences of Canada and Australia.

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UNITED STATES METRIC BOARD
A STUDY OF METRIC MEASUREMENT
AND LEGISLATION
FINAL REPORT - VOLUME 2

September 10, 1979

Prepared under Contract A0-A06-78-00-1347

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APPENDIX E
UNIFORM METRIC SYSTEM PROCEDURES ACT

UNIFORM METRIC SYSTEM PROCEDURES ACT

Drafted by the

NATIONAL CONFERENCE OF COMMISSIONERS
ON UNIFORM STATE LAWS

and by it

Approved And Recommended For Enactment
in All The States

at its

ANNUAL CONFERENCE
MEETING IN ITS EIGHTY-EIGHTH YEAR
AT SAN DIEGO, CALIFORNIA
AUGUST 3-10, 1979

With

Prefatory Note and Comments

(August 28, 1979 Version-subject to formal
revisions by Style Committee)

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UNIFORM METRIC SYSTEM PROCEDURES ACT

Prefatory Note

Need for a Uniform Metric System Procedures Act

Several considerations have made it appropriate for the National Conference of Commissioners on Uniform State Laws to propose a Uniform Metric System Procedures Act. Although Congress for more than two centuries has had the express power to "fix the Standard of Weights and Measures" the actual administration of weights and measures policy has remained in practice almost exclusively a state function. The necessary national uniformity is brought about through the National Conference on Weights and Measures, an organization of State, county and city weights and measures officials sponsored but not controlled by the National Bureau of Standards of the U.S. Department of Commerce.

More than a century ago Congress declared that the metric system could be used in parallel with the preexisting or "customary" units of weights and measures. Thus in 1866 Congress provided:

It shall be lawful throughout the United States of America to employ the weights and measures of the metric system; and no contract or dealing, or pleading in any court, shall be deemed invalid or liable to objection because the weights or measures expressed or referred

to therein are weights or measures of the metric system. (R.S. § 3569; 15 U.S.C. § 204).

At the same time Congress declared (R.S. § 3570; 15 U.S.C. § 205) that certain tables of equivalents between the metric system and customary units shall be recognized in the construction of contracts and in all legal proceedings. However, these provisions were of little practical significance until the late 1960's when Congress authorized the Secretary of Commerce to conduct a study to determine the impact of increasing worldwide use of the metric system on the United States and to appraise the practicability of increasing the use of metric measurement units in this country. In July 1971 the Department of Commerce issued a report concluding that the United States should change to the metric system through a coordinated national program. The Secretary of Commerce, in transmitting the Metric Report to Congress, emphasized, inter alia, three points: (a) that in order to encourage efficiency and minimize overall costs to society, the general rule should be that any changeover costs should "lie where they fall," (b) that Congress, after deciding on a plan for the nation, should establish a target date ten years ahead, by which time the United States would become predominantly, though not exclusively, metric, and (c) that there be a firm government commitment to this goal. The fact that the United Kingdom, Australia, New Zealand and Canada are converting to the metric system led Congress in the Education

Amendments of 1974 to find, inter alia, that "increased use of [the] ... metric system in the United States is inevitable, and [that the] ... metric system will become the dominant system of weights and measures in the United States" Finally, in 1975 Congress enacted the Metric Conversion Act of 1975 ("MCA"), which establishes the United States Metric Board, and declares a national policy to coordinate and plan the increasing use of the metric system in the United States. The MCA has been variously interpreted, with some contending that it reflects a national policy favoring metric conversion (although not tied to a ten-year or other specific timetable), and others contending that the MCA is silent on national metric policy.

Of particular importance to the States, however, is the fact that MCA § 6(11) directs the Metric Board to:

(11) submit to the Congress and to the President not later than 1 year after the date of enactment of the Act making appropriations for carrying out this Act, a report on the need to provide an effective structural mechanism for converting customary units to metric units in statutes, regulations, and other laws at all levels of government, on a coordinated and timely basis in response to voluntary conversion programs adopted and implemented by various sectors of society under the auspices and with the approval of the Board. If the Board determines that such a need exists, such report shall include recommendations as to appropriate and effective means for establishing and implementing such a mechanism.

The Uniform Metric System Procedures Act is intended to supply

the "effective structural mechanism" alluded to in the Federal MCA so as to forestall any attempt to enact Federal preemptive legislation in the traditionally state-controlled weights and measures area.

History of the Act

The decision of the National Conference of Commissioners on Uniform State Laws to prepare a draft of the Uniform Metric System Procedures Act was made in 1975. The Special Committee on a Uniform Metric System Procedures Act, appointed in that year held seven meetings, one of which was a joint meeting with the Committee on Metric System in Commercial Transactions of the Section of Corporation, Banking and Business Law of the American Bar Association and with the Procedures Committee of of the American National Metric Council ("ANMC"), a nonprofit organization established in 1973 by business, labor and educational interests to manage the metric conversion pending the authorization and organization of the U.S. Metric Board. ANMC circulated working drafts of the Uniform Metric System Procedures Act to each of its 35 Sector Committees for analysis and comment. Representatives of the U.S. Metric Board, the National Conference on Weights and Measures and the National Bureau of Standards attended one or more of the Special Committee meetings and participated in the discussions.

On October 20, 1978 the Reporter presented a progress report on the Act to the full U.S. Metric Board and suggested a possible approach for coordinating the adoption and implementation of the Act with appropriate legislation at the Federal level.

Tentative Draft No. 1 was read for the first time at the meeting of the National Conference on August 3, 1978 in New York City. The Official Text of the Act was approved by the National Conference on August 10, 1979 in San Diego.

Contents and Structure of the Act

The principal basic requirement of state metric conversion legislation is that it anticipate to the maximum extent possible the full range of state activity required during the conversion period. This requirement arises because of the general expectation that as the metric conversion process reaches the general public a severe (although doubtless temporary) adverse public reaction will develop. Once that reaction has appeared further state legislation will be difficult, if not impossible, to obtain on any predictable basis. Thus, it is exceedingly important that the substance of state metric conversion legislation be carefully thought out in advance, and that it be enacted at the preliminary stages of the conversion process.

A second basic requirement is that state metric conversion legislation encourage a national (or at least a regional) approach to metrication problems, so as to minimize the potential for conflicting (and hence possibly unconstitutional under the Federal commerce clause) requirements on commerce and industry. During the early stages of the conversion process the Act operates as a brake on government units which might otherwise take unilateral action and rush headlong into programs for expanded metric usage. During the intermediate stages of the conversion process the Act (1) authorizes necessary government activity to facilitate voluntary change to metric usage, (2) insures that uniform metric terminology will be used so as to avoid mistake, confusion or deception, and (3) requires that state action be consistent with regional or national practices. The Act deals with this problem by developing and employing the concepts of "approved practice" and "generally accepted practice". The former is "a practice, as approved by an interstate coordinating body [a term which is defined to mean the U.S. Metric Board and other bodies designated by the U.S. Metric Board for the purpose], to be followed by governmental authority in connection with conversion to the metric system of measurement." The latter is a "practice that has been found by an interstate coordinating body or by the [state] administrator [responsible for executing

the Act] to have been adopted by most of the sellers and buyers of a particular commodity, or providers and users of a particular service, either generally or in a particular territory, in connection with conversion to the metric system of measurement." Throughout the Act, these concepts are then used to encourage uniform or coordinated state action. During the final stages of the conversion process the Act authorizes a variety of "clean-up" measures, such as the discontinuance of verification of little-used customary measuring devices, the elimination of potentially deceptive or confusing trade practices, and ultimately the discontinuance of selected customary units as legal in trade. For example, under present conditions few, if any, regulatory authorities would permit electric cable to be sold by the rod or milk to be sold by the gill. Although the rod and gill are well-established customary units, their use in the referenced contexts would not adequately inform the consumer of the quantity of goods sold. During the late stages of metric conversion additional customary units will fall into this category.

The Act creates a structure for coordinating public and private metric conversion activity, establishes procedures and imposes limitations on the conversion of references in the customary system to references in the metric system in statutes, rules and local laws, and deals specifically with a number of

related topics.

Article 1 contains definitions and general provisions applicable throughout the Act, including provisions which make clear that the Act is not intended to represent a legislative policy in favor of metric conversion and which require that state and local metric conversion activity be coordinated with activities in other States (Section 102), which declare that the Act does not authorize increased or otherwise modified regulation unrelated to the metric conversion question (Section 104), which make the Act essentially the plenary and exclusive mechanism for converting language in state rules and local laws to metric usage (Section 105) and which authorize rules and local laws under the Act to be adopted on a basis temporarily classified by territory or subject matter (Section 106).

Article 2 contains the structural provisions of the Act, including provisions creating an Interagency Metric Committee (Section 202), and a Metric Advisory Council with representation from both houses of the state legislature and with power to coordinate metric conversion within the State (Section 203).

Article 3 is the heart of the Act and deals with the use of metric language in state and local laws. Section 301 prepares the way for administrative action designating metric

quantities which temporarily replace customary quantities set forth in statutes; the section (together with Section 503) provides in effect that all references to customary quantities in statutes are repealed, but that the repeal as to any particular quantity shall take effect only as and when the void is filled by a legally-enforceable statement on the same subject generated under the procedures of the Act, containing the same legal principle, and employing measurement references in metric terms. Section 302 authorizes the administrator under the Act to replace such contingently repealed statutory references to customary quantities with references to metric quantities and to make similar changes to rules by direct amendment, and Section 303 authorizes a political subdivision to make the same type of changes in local laws.

Section 305 permits the conversion of nonnumerical references such as "acreage" and "mileage" for area and distance. Under Section 306 (which is a general provision applicable to almost all action under the Act) no substitution may be made or other action may be taken unless a number of procedures are observed, including public notice and opportunity for hearing, findings with respect to conformity to applicable national or regional metrication programs, and explanation of rounding (which may be to within the lesser of one percent or one cent in money value in the case of fees, taxes, charges, utility rates,

controlled prices and similar financial matters or within 12.5 percent in any other case (Section 304)). Section 307 requires a finding that a consensus of those affected exists in most cases where the use or utility of tangible property is affected. Section 308 deals with conversion of court rules and other judicial documents. Section 309 deals with the drafting of new statutes and Section 310 with the proposal of new administrative rules, in each case from the point of view of the proper selection of measurement language. Section 311 authorizes the administrator to make binding within the State national standards relating to units, spelling, symbols, capitalization and similar matters of metric usage. Section 312 establishes machinery to insure that state and local draftsmen have available the administrator's expertise when drafting rules or local laws which contain references to a physical quantity, whether in customary or metric terms.

Article 4 covers a miscellaneous group of topics, including provisions encouraging metric education of the public (Section 401), dealing with conversion of utility rates and other controlled prices (Section 402), authorizing the imposition of dual-dimensioning and in some instances metric-only dimensioning requirements with respect to plans and specifications for construction projects (Section 403), dealing with government procurement practices (Section 404), expanding

the powers of the administrator and the state weights and measures agency to deal with a variety of metrication issues and problems (Sections 405 through 408) and providing for the implementation of the forthcoming metric state plane coordinate system of mapping (Section 409).

Article 5 contains formal provisions relating to uniformity of construction and severability, and important alternative substantive provisions relating to the contingent repeal of existing statutory provisions which utilize customary references.

UNIFORM METRIC SYSTEM PROCEDURES ACT

[AN ACT]

[Relating to the use of references to physical quantities;
regulating and restricting conversion to the metric
system of measurement; prescribing and limiting the
powers and duties of public officers and agencies;
providing penalties; repealing inconsistent acts;
and making uniform the law with reference thereto.]

[Enacting clause, etc.]

ARTICLE I
GENERAL PROVISIONS

1 SECTION 101. [Short Title.]

2 This Act may be cited as the "Uniform Metric System
3 Procedures Act."

1 SECTION 102. [Metric Conversion Policy.]

2 This Act regulates conversion to the metric system
3 of measurement initiated or facilitated by governmental authority
4 but does not imply that the public policy of this State favors
5 conversion to the metric system. This act shall be administered
6 with a view to the conversion to the metric system in this State
7 on a basis coordinated with developments in other States.

Comment

Experience teaches that any metric legislation is popularly regarded as an expression of a prometric sentiment. This section makes clear that the Act is a response to increasing metric usage, regardless of its source, and does not reflect a legislative judgment for or against the use of the metric system.

1 SECTION 103. [Definitions.]

2 As used in this Act:

3 (1) "Administrator" means the head of the [department]
4 designated under Section 201 to administer this Act.

5 (2) "Approved practice" means a practice, as approved
6 by an interstate coordinating body, to be followed by
7 governmental authority in connection with conversion to the
8 metric system of measurement.

9 (3) "Board" means the United States Metric Board
10 existing under the Metric Conversion Act of 1975 (P.L. 94-168;
11 89 Stat. 1007; 15 U.S.C. § 205a et seq.).

12 (4) "Committee" means the interagency metric committee
13 established by Section 202.

14 (5) "Council" means the metric advisory council
15 established by Section 203.

16 (6) "Customary system of measurement" or "customary
17 system" means measurement by any method other than the metric
18 system of measurement.

19 (7) "Generally accepted practice" means a practice
20 that has been found by an interstate coordinating body or by
21 the administrator to have been adopted by most of the sellers
22 and buyers of a particular commodity, or providers and users
23 of a particular service, either generally or in a particular
24 territory, in connection with conversion to the metric system
25 of measurement.

26 (8) "Governing body" means the governmental body
27 authorized to adopt a local law.

28 (9) "Interstate coordinating body" means the United
29 States Metric Board or any body recognized by the board as an
30 interstate coordinating body for the purposes of this Act.

31 (10) "Local law" means an ordinance, regulation,
32 or other enactment having the effect of law, except a state
33 law.

34 (11) "Metric system of measurement" or "metric system"
35 means measurement in terms of units, and related symbols and

36 practices, that are recognized under the Metric Conversion Act
37 of 1975 as comprising the metric system.

38 (12) "Recognized practice" means an approved practice
39 or a generally accepted practice that is recognized for use
40 in this State by rule of the administrator.

41 (13) "Rule" means [a statement of general
42 applicability that implements, interprets, or prescribes law
43 or policy, or describes the organization, procedure, or practice
44 requirements of any state officer or agency, other than the
45 legislature or the courts. The term includes the amendment
46 or repeal of a prior rule, but does not include an ordinance,
47 regulation, or other enactment of a political subdivision or
48 a statute.]

49 (14) "State law" means a statute or a rule.

50 (15) "Weighing or measuring device" means a scales,
51 tape, volumetric meter or other weighing or measuring device
52 subject to approval or inspection by governmental authority
53 as to accuracy. The term does not include a container or package
54 in which goods are distributed.

Comment

1. "Administrator." See Comment to Section 201 for
revisions required if Alternative B of that section is adopted.

The word "department" is bracketed in recognition of the fact that in certain jurisdictions executive departments are referred to as "commissions", etc. In certain jurisdictions use of an existing official title may be appropriate, e.g. "director (or administrator) of weights and measures".

2. "Approved practice." The term is intended to cover action such as an American Association of State Highway and Transportation Officials recommendation that the 55 miles per hour speed limit be replaced by a 90 kilometers per hour (km/h) limit. The practice could be one of refusing or deferring metric conversion, e.g. a decision to continue to use the foot as the unit of altitude in civil aviation.

3. "Customary system of measurement" or "customary system" includes not only the common foot, pound, gallon, etc. units, but also all metric terms which have not been recognized (see comment 6, below) for use in the United States, e.g. kilowatt-hour, myriameter, stere, millier or tonneau, quintal, myriagram and kilo (for kilogram).

4. "Generally accepted practice." The term is intended to cover practices in the private sector which are adopted in connection with metric conversion, such as the substitution of 2400 millimeter (mm) by 1200 mm panel board for 8.0 ft. (2438.4 mm) by 4.0 ft. (1219.2 mm) panel board.

A practice is "adopted by most of the sellers and buyers" when a consensus is reached on a voluntary standard relating to the new size; it is not intended that evidence of substantial actual use in commerce of the practice be a necessary prerequisite to its status as generally accepted, otherwise most new practices would fail to qualify.

5. "Interstate coordinating body." The American Association of State Highway and Transportation Officials, American National Metric Council, National Association of Regulatory Utility Commissioners, National Conference of States on Building Codes and Standards and National Conference of Weights and Measures will presumably be among those considered for recognition as interstate coordinating bodies for the purposes of the Act. The Board could, of course, recognize a body for a limited purpose or with respect to a limited subject matter.

6. "Metric system of measurement" or "metric system" refers to the "International System of Units" ("SI") adopted in 1960 by the General Conference on Weights and Measures, which meets periodically pursuant to the Convention of the Meter, 20 Stat. 709 (1878). See generally International Standard ISO 1000; National Bureau of Standards, U.S. Department of Commerce, Special Publication No. 330, The International System of Units (SI) (1977). The Metric Conversion Act of 1975, 89 Stat. 1007,

Pub. L. 94-168, § 4(4) (15 U.S.C. § 205c(4)) authorizes the Secretary of Commerce to interpret or modify the International System of Units for the United States. The Secretary periodically exercises this authority by publication of tables in the Federal Register, e.g. 41 F.R. 54018 (December 10, 1976), 42 F.R. 56513 (October 26, 1977), which augment the tables dating from 1866 set forth in R.S. § 3570 (15 U.S.C. § 205).

7. "Recognized practice." The term is intended to identify a class of metric conversion practices which the administrator under the Act has determined are suitable for use in local laws within the State. Ordinarily, local government officials may not have access to current information on metric practice, and therefore Section 306(a)(1)(i)(A) restricts the range of local government response to increasing metric usage to the adoption of those approved or generally accepted practices which have been expressly "recognized" for local government use. See also Section 312.

8. "Rule." The bracketed language is derived from the definition of "rule" in § 1(7) of the Revised Model State Administrative Procedure Act. If Alternative A of Section 308 is adopted the words "or the courts" should be omitted. The draftsman in a particular jurisdiction should review this definition, the definitions of "local law" and "state law," as well as any definition of "statute" (which is not defined

in the Uniform Metric System Procedures Act) in the state statutory interpretation act, to determine whether any modifications are necessary to accommodate to the usage in the jurisdiction. The definition tree used in the Act is as follows:

State and local law

State law

Statute

Rule

Local law

Ordinance

Local regulation

Other local enactment

Thus a regulation of a local agency is not a "rule" within the meaning of the Act.

9. The Uniform Metric System Procedures Act does not define the term "political subdivision." The draftsman in a particular jurisdiction should determine whether a definition is necessary in order to embrace clearly school, area college, utility, improvement, transit and other special districts and entities, including bridge, port and river basin authorities and similar agencies existing under interstate compacts.

1 SECTION 104. [Increased Regulation Not Authorized.]

2 This Act does not authorize the imposition
3 of any new or modified regulatory requirement except as required
4 to facilitate voluntary conversion to the metric system of
5 measurement or as expressly provided in Articles 3 and 4 of
6 this Act.

Comment

As indicated in Section 105, the Act regulates state and local officials in their response to increasing metric usage. Sections 405 through 408 lay the groundwork for the regulation of private abuses which may arise in connection with the introduction of metric usage and the phasing out of customary usage. In Article 3 it has been necessary to delegate limited powers to state and local officials to translate customary laws into metric usage. This section is intended to make clear that those powers may be exercised only so far as necessary to overcome the problems incident to a transition to metric usage, and may not be used for other purposes.

1 SECTION 105. [Effect on Other Laws.]

2 (a) A reference in the customary system of measurement
3 in a rule or local law may be replaced by a reference in the
4 metric system of measurement only as provided by this Act.

5 (b) Except as provided in Section 311, this Act does
6 not affect the use of a reference in the metric system in a
7 rule or local law unless the reference replaces a reference
8 in the customary system.

9 (c) As much of a rule or local law adopted in
10 violation of Article 3 as relates to references to physical
11 quantities subject to this Act is invalid for all purposes.

Comment

1. Subsection (a) is intended to make clear that the Act is exclusive and plenary insofar as changes in law (except changes in court rules, which are excluded from the definition of "rule" in Section 103 and are covered by Section 308 (Alternative B), and statutes, which are covered by Section 309) from customary to metric usage are concerned. As a consequence, for example, the procedures and restrictions of Sections 306 and 307 are made applicable to most proposed changes to metric usage in rules and local laws, so that the administrator may deal with government units which otherwise might attempt to force premature adoption of metric usage, and may insure that when the appropriate time to adopt metric usage has arrived, the usage adopted is consistent with the approved or generally accepted practices adopted for use in other States.

2. However, there is no need in general to give the administrator a veto power over metric usage when no preexisting customary usage is to be supplanted, e.g. in the area of environmental standards and controls, where scientifically-based metric usage is already well-established (particulates in grams per cubic meter, etc.). Therefore in this area the Act reaches only questions of metric style under Section 311, e.g. capitalization. For example the change in capitalization in the terms "0.1 MV" and "0.1 mV" effects a change of 10^9 ; the former denoting one-tenth megavolt or 100,000 volts, the latter denoting one-tenth millivolt or 0.0001 volt, or a difference of 1,000,000,000 flowing solely from the presence or absence of capitalization of the symbol "M". In such cases it is essential that a court have a clear statutory basis for holding the defective rule or local law to be inoperative in the event the appropriate prefix is not obvious from the context.

3. Where a state law in effect on the effective date of the Act incorporates by reference the current version and any reissues of a national document such as National Bureau of Standards, Handbook 44, subsequent conversion of the national document to metric usage and the resulting changes in state law will not be affected by this Act. However, an amendment of a rule or local law to delete a reference to a specific customary version of such a document and to substitute a

reference to a specific metric version of the document will be a change subject to the procedures and limitations of the Act.

1 SECTION 106. [Scope of Rules and Local Laws.]

2 Rules and local laws under and appropriate to carry
3 out the purposes of this Act may temporarily:

4 (1) divide this State or any of its political
5 subdivisions into districts or otherwise temporarily classify
6 the objects of regulation, and

7 (2) fix different effective dates in each district
8 or with respect to different objects of regulation with respect
9 to the same rule or local law.

Comment

Experience in other countries has revealed that metric usage may in certain cases be introduced on a progressive basis, e.g. shopping center by shopping center or gasoline pump by gasoline pump. Accordingly, it may be necessary for the applicable state and local laws to distinguish between areas which have converted and those which are still trading in the customary system. For example, under this section a rule under Sections 302 and 304 could provide that an excise tax of 0.53 cents per kilowatt-hour shall be 0.147 cents per megajoule with

respect to energy measured by a meter calibrated in joules,
the SI unit for energy; or a rule under Section 405 could provide
that all scales for weighing out food and other goods at point
of sale in the Fifth Ward of "X County" shall be calibrated
in kilograms after a specified conversion date. Rules
subdividing the State ordinarily would not be "appropriate"
if applied, for example, to prepackaged goods which are normally
distributed on a state-wide basis.

ARTICLE II
ADMINISTRATION

1 SECTION 201. [Administration Generally.]

2 [Alternative A]

3 [The Governor by executive order shall designate an
4 administrative [department] to be responsible for the general
5 administration of this Act.]

6 [Alternative B]

7 [The [name of department or other executive agency]
8 is responsible for the general administration of this Act.]

Comment

 If Alternative B is adopted in the jurisdiction, the
definition of "administrator" in Section 103 should be revised
to read "'Administrator' means the head of the [name of

department or other executive agency designated in Section 201]."
See comment to definition of "administrator" in Section 103.

1 SECTION 202. [Interagency Metric Committee.]

2 (a) There is created an interagency metric committee,
3 which consists of the number of representatives of state and
4 local officials and agencies determined by the administrator
5 to be appropriate to carry out the purposes of this Act. The
6 representatives shall be designated by or in the manner provided
7 by rule adopted by the administrator.

8 (b) The committee shall advise the administrator
9 and other state or local officials in the exercise of their
10 powers under this Act and shall serve as the principal medium
11 within this State for exchanging information on governmental
12 action affecting conversion to the metric system of measurement.

Comment

The Interagency Metric Committee is intended to be composed of full-time officers or employees of state and local government (who, of course, would not necessarily be assigned full-time to the work of the committee). The rules adopted by the administrator could provide, for example, that each head of an executive department or other agency shall appoint his or her representative to the committee, or that the administrator

shall appoint all members of the committee, or that some combination of these or other methods of selection shall be used.

1 SECTION 203. [Metric Advisory Council.]

2 (a) There is created a metric advisory council
3 constituted as follows:

4 (1) The Governor shall appoint to the council one
5 or more representatives of the interagency metric committee,
6 one or more representatives of industry, small business, science,
7 engineering, labor, education, consumers, local government
8 officials and interstate coordinating bodies, and any other
9 persons the Governor determines to be appropriate to carry out
10 the purposes of the Act.

11 (2) The [presiding officer of the state senate] shall
12 appoint 2 members of the [state senate] [one of whom is not
13 of the same political party as the [presiding officer]].

14 (3) The [presiding officer of the state assembly]
15 shall appoint 2 members of the [state assembly] [one of whom
16 is not of the same political party as the [presiding officer]].

17 (b) The metric advisory council shall:

18 (1) serve as the principal medium within this State

19 for exchanging information on conversion to the metric system
20 of measurement;

21 (2) provide appropriate procedures whereby various
22 groups, under the auspices of the council, may formulate and
23 recommend to the council and to the administrator specific
24 programs for the coordination and conversion of any industry
25 or segment thereof to the metric system within this State; and

26 (3) take into account activities in the private and
27 public sectors, so as not to duplicate unnecessarily those
28 activities.

29 (c) Participation in procedures adopted by the council
30 under this Act, or in a program developed under this Act and
31 approved in writing by the administrator as consistent with
32 the public interest and the purposes of this Act, does not
33 violate the [state antitrust act] if written notice has been
34 given to the Attorney General of the adoption of the procedures
35 or the approval of the program and the Attorney General has
36 not within 30 days after the administrator sends such notice,
37 filed with the administrator specific written objections to
38 the procedures or program.

Comment

1. The Metric Advisory Council is the umbrella

organization which is concerned with all aspects of metrication within the State, both private and public. The Interagency Metric Committee is in one sense a subcommittee of the council, although technically not subject to its direction.

2. Although nine catagories are mentioned in subsection (a)(1) they do not imply that nine or any other specific number of members of the council are contemplated, since one individual might well represent adequately two or more interests.

3. It is assumed that the law of the jurisdiction contains generalized provisions relating to quorum, compensation (if any), reimbursement of expenses, etc. applicable to the council. Otherwise the section should be expanded to cover these subjects or a new section covering the subject should be added to Article 2.

4. If a State has a statute comparable to the Federal Trade Commission Act (38 Stat. 717; 15 U.S.C. § 41 et seq.) subsection (c) should be modified to include notice to and objections by the appropriate State agency.

1 SECTION 204. [General Powers.]

2 The administrator may adopt rules necessary to
3 implement this Act.

Comment

This general power is limited by Section 104, which provides that the Act does not authorize the imposition of any new or modified regulatory requirement except as required to facilitate voluntary conversion to the metric system or as expressly provided in Articles 3 and 4 of the Act. This section is, of course, not an express provision within the meaning of Section 104 since this section is located in Article 2.

ARTICLE III
CONVERSION OF REFERENCES IN LEGAL DOCUMENTS

1 SECTION 301. [Status of Customary System.]

2 Subject to the applicable acts of Congress, any
3 statutory provision contingently repealed by Section 503(b)
4 or a reference in any rule or local law expressed in the
5 customary system of measurement continues to be effective in
6 accordance with its terms until replaced under this Article
7 by a reference expressed in the metric system of measurement.

Comment

1. Section 3569 of the Revised Statutes (15 U.S.C. § 204) provides as follows:

It shall be lawful throughout the United States of America to employ the weights and

measures of the metric system; and no contract or dealing, or pleading in any court, shall be deemed invalid or liable to objection because the weights or measures expressed or referred to therein are weights or measures of the metric system.

2. Section 3570 of the Revised Statutes (15 U.S.C. § 205) provides as follows:

The tables in the schedule annexed shall be recognized in the construction of contracts and in all legal proceedings as establishing, in terms of the weights and measures on June 22, 1874, in use in the United States, the equivalents of the weights and measures expressed therein in terms of the metric system; and the tables may lawfully be used for computing, determining, and expressing in customary weights and measures the weights and measures of the metric system.

The tables referred to have been augmented by announcements and tables published from time to time by the Department of Commerce and its agencies. See National Bureau of Standards, U.S. Department of Commerce, Special Publication No. 447, Weights and Measures of the United States, a Brief History (1976), Appendices 4, 5, 8 and 9. See also 24 F.R. 5348 (July 1, 1959); 33 F.R. 10755 (July 27, 1968); 40 F.R. 4954 (February 3, 1975); 42 F.R. 56513 (October 26, 1977).

3. The Fair Packaging and Labeling Act ("FPLA") § 4 (P.L. 89-755; 80 Stat. 1296; 15 U.S.C. § 1453) requires the use of specified customary units on any packaged consumer

commodity distributed (other than for export) in interstate or foreign commerce. The Federal Trade Commission (FTC) and the Food and Drug Administration of the Department of Health, Education and Welfare are authorized by FPLA § 5(b) (15 U.S.C. § 1454(b)) to exempt specific commodities from the requirements upon such conditions as the agency determines to be consistent with the policy of the FPLA, and upon a finding that such application is unnecessary or impractical. See, e.g. 16 C.F.R. § 500.21 (1976) (general FTC permission to use dual labeling, i.e. metric in addition to customary); 16 C.F.R. 501.1 (1976) (camera film); 21 C.F.R. § 1.24(b)(1977) (certain veterinary drugs sold over-the-counter).

4. Section 503(b) repeals contingently as much of all existing state statutes as contain customary references. Under Section 301 the contingent repeal takes effect when a superseding metric reference is adopted administratively under Section 302(a). By thus eliminating the customary reference through direct legislative action, the Act avoids the substantial questions of delegated power which would arise in certain jurisdictions if the Act purported to permit the administrator by rule to amend a preexisting provision. Under the Act the rule adopted by the administrator fills a void in the law which arises simultaneously with the adoption of the rule by reason of the expiration of the preexisting statutory provision by

its own limitation, as expressed in Section 301. See also comment 7 to this section and the comments to Section 503.

5. In general the considerations discussed in the preceding comment do not arise where rules or local laws are amended, and therefore Section 301 contemplates a direct amendment of the affected rule or local law. However, such provisions may require modification in jurisdictions where the Legislature may not legislate with respect to local laws of, e.g., home rule charter municipalities.

6. The effect of Section 105 is to preempt all prior authority to convert rules and local laws to metric usage, and the language of this section not only fixes a limitation when the customary usage expires, but also mandates that the customary usage be continued until changed under this Act. Nothing in the Act (except Section 312) affects preexisting authority to make changes from one customary reference to another, e.g. from "3.0 feet" to "3.5 feet." However, a court would be expected to recognize that a change stated in terms as being from "3.0 feet" to "3.281 feet", for example, actually results in replacing "3.0 feet" with "1.0 meter", and can only be accomplished under the exclusive procedures of Article 3.

7. If the drafting technique described in comment 2 to Section 503 is utilized, the words "a reference in any

statute, rule," should be substituted for the words "any statutory provision contingently repealed by Section 503(b) or a reference in any rule" in Section 301. See also comment 6 to Section 302.

1 SECTION 302. [Numerical References in State Laws.]

2 (a) The administrator by rule may set forth with
3 respect to any statutory provision contingently repealed by
4 Section 503(b) a reference expressed in the metric system of
5 measurement, which for all purposes replaces the corresponding
6 reference in the customary system of measurement. The rule
7 shall be treated as restating in full the applicable text of
8 the statute containing the reference in the customary system
9 other than the replaced reference. A rule adopted under this
10 subsection shall be enforced in the same manner and under the
11 same penalties, if any, as the statute containing the reference
12 it replaces [and shall be published in the ... manner]

13 (b) The administrator by rule may amend any rule
14 by replacing a reference expressed in the customary system with
15 a reference expressed in the metric system.

16 (c) Where primary responsibility for administering
17 a statute or the authority to originally adopt a rule covered
18 by this section is vested in an officer or agency of this State
19 other than the administrator, rules under this section relating

20 to that state law may be adopted by the administrator only with
21 the written approval of that officer or agency.

Comment

1. A State that has not adopted the Revised Model State Administrative Procedure Act with respect to rule making activity of the administrator designated for the purposes of this Act, or similar provision for the official publication of rules, should expand the bracketed text in subsection (a) to provide for official publication of rules adopted under that subsection.

2. The operation of subsection (a) may be understood from the following example. Assume that a jurisdiction has a Code § 2-201 which reads as follows:

"§ 2-201. Fish Pond Warning Notice.

(a) Every owner of a pond more than 3 feet deep shall post a warning notice at least 6 feet from the edge of the pond containing the words 'WARNING - DEEP WATER' in letters at least 4 inches high.

(b) A person who violates this section commits a misdemeanor of the third degree."

The rule adopted by the administrator could provide as follows:

"Under authority conferred by Section 302 of the Uniform Metric System Procedures Act the references in the customary system of measurement in the [code] sections or subsections listed in column A which have been expressed by the statutory provisions set forth in column B are replaced by the corresponding references in the metric system set forth in column C, effective January 1, 19__:

<u>Column A</u> <u>Code Section</u>	<u>Column B</u> <u>Customary Statutory Provision</u>	<u>Column C</u> <u>Metric Reference</u>
* * *	* * *	* * *
2-201(a)	3 feet 6 feet	1 meter 2 meters (new construction) 1.8 meters (all others)
	4 inches	10 cm
* * *	* * *	* * * "

The effect is to create a rule of law punishable under Code § 2-201(b) which rule of law reads as follows:

"Every owner of a pond more than 1 meter deep shall post a warning notice at least 2 meters (1.8 meters, in the case of notices in place

on January 1, 19__) from the edge of the pond containing the words 'WARNING - DEEP WATER' in letters at least 10 cm high."

Nothing in the Act deals with the subject of the integration of the administrator's action with the topical statutory law codification published for the jurisdiction. A wide variety of techniques are available to deal with the subject (e.g., bracketed text, footnote references, cross-reference notes, revisor's editorial amendments, etc.) and uniform treatment appears neither necessary nor feasible. Of course, when the legislature next reaches Code §2-201 for periodic revision, the provision would be reenacted in metric terms, and would no longer be subject to Section 302.

3. The 3 feet depth in the example could be readily rounded to 1 meter (an increase of 3.37 inches) since presumably all 36 inch deep ponds are in compliance, and therefore a rounding to 39.37 inches, which is within the 12.5 percent authorized limit of Section 304, would not render illegal any prior conduct or require any resurvey of pond depths.

4. The 6 foot boundary limit in the example should not be blindly rounded to 2.0 meters, because that requirement, while within the 12.5 percent authorized limit of Section 304, would produce a requirement of 6.56 feet. Adoption of a general

2.0 meter substitution, while technically permitted under the Act, would throw into noncompliance all signs which had been installed just beyond the 6-foot mark. Therefore sound practice dictates that the administrator round down to 1.8 meters (approximately 5.9 feet) for existing signs so that the conversion would not render illegal any prior conduct or require any relocation of signs, and round up to 2 meters for the future. Rounding the 4-inch letter height to 10 cm results in a requirement that all letters be at least 3.94 inches high, which would not render illegal any prior sign which had been constructed with letters at least 4 inches high. Accordingly, sound practice dictates that the letter height be rounded down to 10 cm or 3.94 inches high.

5. Ordinarily the state law affected will be administered or will have been originally adopted by an agency other than the administrator, e.g. the statutes and rules applicable to public utilities will be administered by the state public utility commission. In such cases the administrator may not replace any reference in the public utility statute or in the rules of the public utility commission without the approval of the public utility commission. The public utility commission or other agency could not forever prohibit the introduction of metric usage, because ultimately the state weights and measures agency could terminate the use of customary

measures in trade applicable to utility service by appropriate proceedings under and subject to the limitations of Sections 306, 307 and 405(a)(6). At that point the public utility commission would find it necessary to agree to some type of metric usage for the sale of utility services.

6. If the drafting technique described in comment 2 to Section 503 is utilized, Section 302(a) should be revised to read as follows: "The administrator by rule may set forth, with respect to any statutory reference in the customary system of measurement which is expressly subject to conversion to the metric system of measurement under this subsection, a reference expressed in the metric system, which for all purposes replaces the corresponding reference in the customary system. A rule adopted under this subsection [shall be published in the ... manner]" See also comment 7 to Section 301.

1 SECTION 303. [Numerical References in Local Laws.]

2 The governing body of a political subdivision may
3 amend any local law by replacing a reference expressed in the
4 customary system of measurement with a reference expressed in
5 the metric system of measurement.

Comment

In certain jurisdictions the Legislature may not have

constitutional authority to specify the powers of home rule
charter and similar local government units.

1 SECTION 304. [Rounding.]

2 A reference to a physical quantity as expressed in
3 the metric system of measurement under this Act may differ only
4 as follows from the reference to a physical quantity as expressed
5 in the customary system of measurement it replaces:

6 (1) Within the lesser of one cent in money value
7 or one percent of the physical quantity expressed in the
8 customary system, in the case of a fee, tax, levy, or other
9 charge imposed or required by or under law or a rate or price
10 or the practices relating thereto regulated by or under law.

11 (2) Within 12.5 percent of the physical quantity
12 expressed in the customary system, in any other case.

Comment

 This section fixes the scope of authority delegated
to permit rounding. For example, 1.0 kg is equal to 2.2046
lb.; therefore a substitution of 1.0 kg for 2.0 lb. results
in a quantity which is slightly more than ten percent larger
than the corresponding quantity as expressed in the customary
system. An electric energy rate of 5.3 cents per kilowatt-hour
(a non-SI unit, see comment 3 to Section 103, above) could be

rounded within the range of 1.486944... to 1.457499... cents per megajoule (MJ), probably resulting in a metric reference of 1.47 cents/MJ. See also Section 402.

1 SECTION 305. [Nonnumerical References.]

2 If a state or local law refers to a unit expressed
3 in the customary system of measurement, but without any numerical
4 statement associated with that unit, the administrator or
5 governing body may as provided by Section 302 or 303, and subject
6 to the applicable limitations and procedures of this Article,
7 replace that reference with any appropriate reference that does
8 not refer to a unit expressed in the customary system.

Comment

1. This section deals with nonnumerical changes in usage, e.g. changes such as "set forth the area of the farm" for "set forth the acreage of the farm" and "the distance travelled shall be reported" for "the mileage travelled shall be reported."

2. In certain jurisdictions this section may require modification along the lines described in comment 7 to Section 301, comment 6 to Section 302 and comment 2 to Section 503.

1 SECTION 306. [General Procedure.]

2 (a) The authority conferred by this Act to adopt
3 rules and to amend local laws may be exercised only after public
4 notice and opportunity for hearing, which shall include notice
5 to the administrator in the case of proposed action affecting
6 a local law, and only if the administrator or the governing
7 body:

8 (1) finds, in the case of the replacement of a
9 numerical reference in the customary system of measurement,
10 that the reference in the metric system of measurement that
11 replaces a reference expressed in the customary system:

12 (i) is consistent with Federal law
13 applicable to the same subject matter and with:

14 (A) recognized practice, in the case
15 of action by a political subdivision; or

16 (B) approved practice or generally
17 accepted practice, in any other case; and

18 (ii) complies with any applicable formal
19 requirements adopted or approved under Section 311;

20 (2) states the magnitude of the difference and the
21 reason for selecting the reference adopted, if a numerical

22 reference in the customary system is replaced and if, as
23 authorized by Section 304, the reference in the metric system
24 is not the exact equivalent of the reference in the customary
25 system it replaces; and

26 (3) finds that the adoption or amendment will not
27 impose a burden on or interfere with interstate or foreign
28 commerce or materially interfere with the implementation on
29 a voluntary basis of any program for coordinating metric
30 conversion within this State approved by the United States Metric
31 Board or the metric advisory council and developed under the
32 auspices of the council or an interstate coordinating body.

33 (b) The findings and statement required by subsection
34 (a) must be included in or accompany the document by which the
35 action is taken under this Act.

36 (c) Subsection (a) does not apply to action under
37 Section 404.

Comment

1. This section is drafted on the assumption that the Revised Model State Administrative Procedure Act or its equivalent is in effect as to both state and local action. Otherwise the draftsman may be required to make appropriate conforming changes or statutory cross references.

2. The term "voluntary" in paragraph (a)(3) is based on the policy adopted by the Metric Conversion Act of 1975 (P.L. 94-168; 89 Stat. 1007; 15 U.S.C. §205a et seq.), which reflects a judgment that a rational transition with minimum obsolescence and expense can be effected by permitting each sector of society to decide whether and when it will convert to metric usage. The voluntary concept does not, however, rule out governmental action (1) dealing with laggards in a sector which is generally converting on a voluntary basis, or (2) reconciling conflicts between a sector which has converted (e.g. shippers) and one which would prefer not to convert (e.g. carriers).

1 SECTION 307. [Additional Procedures When Certain
2 Tangible Property Affected.]

3 (a) The authority conferred by this Act to adopt
4 rules and amend local laws may be exercised so as to affect
5 any building, environmental, fire, health, planning, or safety
6 code or standard, or similar regulatory document having the
7 effect of law, or to otherwise affect the use or utility of
8 equipment, goods, or other tangible property, only if the
9 administrator or the governing body finds that the replacement
10 of the reference in the customary system of measurement by the
11 reference in the metric system of measurement or other action
12 under this Act represents a consensus of affected sectors within

13 this State, including as appropriate, industry, small business,
14 science, engineering, labor, education, consumers, government
15 agencies at the federal, state and local level, interstate
16 coordinating bodies, or any other individuals or groups
17 considered appropriate by the administrator or the governing
18 body to the carrying out of the purposes of this Act. A
19 consensus is reached for the purposes of this subsection when
20 substantial agreement is reached by concerned interests.
21 Consensus implies much more than a simple majority, but not
22 necessarily unanimity.

23 (b) The finding required by subsection (a) must be
24 included in or accompany the document by which the action is
25 taken under this Act.

26 (c) Subsection (a) does not apply to action:

27 (1) recommended by the United States Metric Board
28 by formal action after public notice and opportunity for hearing
29 or required by or under an act of Congress; or

30 (2) under:

31 (i) Section 310;

32 (ii) Article 4 (except Section 405); or

33 (iii) Section 405(a)(1) or (2), unless

34 the action under that section relates to tangible property used
35 in the production of or wholesale marketing by the producer
36 or agent of the producer of agricultural or horticultural
37 products.

Comment

1. The term "consensus" in subsection (a) has a special meaning, which is taken from the usage in voluntary standards-making activities. Generally speaking a voluntary standard is accepted when it represents a consensus of those substantially concerned with the scope and provisions of the standard. A consensus is reached for the purposes of voluntary standards-making when substantial agreement is reached by concerned interests. Consensus in this context implies much more than the acceptance of a simple majority, but not necessarily unanimity, which concept is expressly written into the Act. For example, a law requires an additional brakeman on railroad trains which exceed "3000 feet" (0.9144 km) in length. A proposal is made by the rail industry in connection with railroad metrication that the requirement be rounded to cover trains exceeding "1.0 km" (3,281 feet) in length. If the proposal is not acceptable to the operating railway labor representatives, a consensus will not exist within the meaning of subsection (a), because the brakemen are obviously affected by the change and the longer trains may pose a safety hazard.

A change to "1.0 km", if desired by the industry, would have to be accomplished by the enactment of a statute expressly making the change. If the conversion were from "3000 feet" to "914 meters" such a change could be made in the face of dissent, since the change is merely a language translation rounded to the nearest meter, and would not affect the "use or utility" of railroad trains within the meaning of subsection (a); however compliance with Section 306 would continue to be necessary.

2. Under this section the administrator and the metric advisory council are in effect mandated to consider the economic impact of proposed metric conversion action.

3. Subsection (c)(1) is intended to forestall Federal preemptive legislation, which would be encouraged if States adopting the Act were disabled from complying with Federal metrification policy because of pockets of local opposition. The exemptions of subsection (c) do not, of course, imply that the exempted activities are also exempt from the separate requirements of Section 306.

4. See the comment to Section 405.

1 SECTION 308. [Court Rules.]

2 [Alternative A]

3 [Court rules and other judicial documents are subject

4 to amendment by the administrator under this Act in the same
5 manner and to the same extent as other rules.]

6 [Alternative B]

7 [The [highest court of the state or other statewide
8 rule making body] may, subject to the limitations and procedures
9 of this Article, exercise within the judicial branch the same
10 powers with respect to court rules and other judicial documents
11 as are conferred upon the administrator with respect to state
12 laws by Section 302. The administrator shall make appropriate
13 recommendations for action under this section.]

Comment

Alternative A is appropriate in States which have
a well-established tradition of legislative superiority in the
judicial rule making area. See the comment to the definition
of "rule" in Section 103. Alternative B is appropriate in all
other cases, and particularly should be included where the
highest court of the State or the State judicial council does
not have clear authority to amend rules applicable to practice
and procedure in lower judicial tribunals.

1 SECTION 309. [Proposed Legislation.]

2 [Alternative A]

3 [(a) Any agency regularly drafting legislation shall:

4 (1) establish procedures to insure that any
5 legislation prepared by it will:

6 (i) so far as consistent with this Act,
7 avoid references in the customary system of measurement; and

8 (ii) if it contains a reference expressed
9 in the metric system of measurement, conform to any applicable
10 formal requirement adopted or approved under Section 311; and

11 (2) cooperate with the administrator in carrying
12 out the purposes of this Act.

12 (b) Failure to comply with subsection (a) does not
14 affect the validity of a statute.]

15 [Alternative B]

16 [The administrator shall review all legislation
17 introduced into the [Legislature] and advise the appropriate
18 legislative committees of any amendments necessary to:

19 (1) eliminate, so far as consistent with this Act,
20 references in the customary system of measurement; and

21 (2) conform any reference expressed in the metric
22 system of measurement to any applicable formal requirement

23 adopted or approved under Section 311.]

Comment

 If the jurisdiction has no legislative drafting agency,
Alternative B should be used.

1 Section 310. [Proposed State Regulations.]

2 (a) After a date fixed by rule of the administrator,
3 which date may vary as appropriate among executive officers
4 and agencies and programs of this State, and among types of
5 physical quantities, no rule expressing a physical quantity
6 or a unit of a physical quantity in the customary system of
7 measurement may be adopted by an executive officer or agency
8 of this State.

9 (b) A rule adopted under this section:

10 (1) May not require that references to a physical
11 quantity expressed in the metric system of measurement be set
12 forth in round numbers.

13 (2) May permit a rule to contain expressions in the
14 customary system for the purpose of permitting or requiring
15 those persons subject to regulation to express a physical
16 quantity or a unit of a physical quantity in the customary system
17 on or in connection with a regulated product or service, if

18 the executive officer or agency would be authorized to adopt
19 the rule in the absence of this Act.

Comment

A violation of this section renders the rule invalid. See Section 105(c). This section is excluded from the scope of Section 307, since this section relates only to language (or "soft conversion") and not to physical size (or "hard conversion"). The last sentence of the section authorizes the administrator, for example, to permit a state safety agency, assuming it has authority under another statute to require the installation of dual-dimensioned pressure gauges, to adopt a rule such as the following: "Each steamboiler shall be equipped with a pressure gauge displaying the internal pressure in kilopascals and pounds per square inch absolute (p.s.i.a.)."

This section relates only to a case where an officer or agency adopts a new regulatory requirement; Sections 105(a), 301 and 302(b) preempt the power to convert a customary reference to a metric reference in an existing rule, and vest such power exclusively in the administrator.

1 Section 311. [Metric Usage.]

2 Except as permitted by order of the administrator,
3 any rule or local law adopted after the effective date of this

4 Act under the authority of this State or its political
5 subdivisions, must conform, if it contains a reference expressed
6 in the metric system of measurement, to rules relating to units,
7 spelling, symbols, capitalization, and similar matters of form
8 adopted or approved by the Secretary of Commerce or the board
9 or, in the absence of those rules, adopted or approved by the
10 administrator on the recommendation of an interstate coordinating
11 body.

Comment

1. Sections 105(b), 306(a)(1)(ii) and 309 expressly contemplate compliance with any applicable formal requirements adopted or approved under this section.

2. See the comment to the definition of "metric system of measurement" under Section 103.

3. See the comment to Section 301 for a detailed description of Federal legislation and other action affecting metric usage.

4. The principal nongovernment metric standard is The American Society for Testing and Materials and The Institute of Electrical and Electronics Engineers, An American National Standard on Metric Practice (1976), ANSI Z 210.1-1976, ASTM E 380-76, IEEE Std 268-1976. Copies may be obtained from The

Institute of Electrical and Electronics Engineers, Inc., 345
East 47th Street, New York, New York 10017.

5. The rules of most direct applicability to legal draftsmen are American National Metric Council, Metric Guide for Educational Materials (1977) and American National Metric Council, Metric Editorial Guide (3rd ed. 1977). Copies may be obtained from ANMC at 1625 Massachusetts Avenue, N.W. Washington, D.C. 20036.

6. A violation of this section renders the applicable portion of a rule or local law invalid. See Section 105(c).

1 Section 312. [Review by Administrator.]

2 Except as otherwise provided by rule of the
3 administrator, before any officer, agency, or political
4 subdivision of this State adopts any rule or local law containing
5 a reference to a physical quantity that is inconsistent with
6 recognized practice, a copy of the proposed rule or local law
7 must be filed with the administrator and any comments from the
8 administrator received within 20 days after filing must be
9 considered.

Comment

1. The left and right columns of the following table describe the changes in physical quantities with which this

section is concerned ("c" indicates customary system and "m" metric system references):

<u>State laws</u>		<u>Local laws</u>
<u>By the officer or agency</u>	<u>By the administrator</u>	<u>By the governing body</u>
c to c	--	c to c
--	c to m	c to m, if this Act followed
m to m	--	m to m
m to c, if m not adopted by admr.	--	m to c

For example, the adoption of a customary-to-customary change might be inconsistent with recognized practice, if at the time recognized practice contemplates metric usage. This section affords the administrator an opportunity to so advise the governmental body. This section is central to the scheme of the Act. It is feasible to permit governmental bodies to retain the left and right column powers only because they are in effect forced by this section to check with the administrator before acting.

2. The section provides a "safe harbor." Submission to the administrator for comment is not a necessary condition for validity, unless it should develop that the usage is in fact inconsistent with recognized practice. Submission of a

noncomplying text to the administrator under this Section
validates the rule or local law under this section, but not
under Section 311.

3. A violation of this section renders the applicable
portion of the rule or local law invalid. See Section 105(c).

ARTICLE IV SPECIFIC IMPLEMENTATION PROVISIONS

SECTION 401. [Education.]

The appropriate agencies of this State and its
political subdivisions, subject to the general direction of
the [state board of education or the equivalent], shall provide
appropriate programs to familiarize the public with the meaning
and applicability of metric terms and measurements in daily
life, in a manner consistent with, but not limited to, Section
403 of the Education Amendments of 1974 (P.L. 93-380; 88 Stat.
546; 20 U.S.C. § 1862), relating to metric education.

Comment

The lead education agency in the State should be
inserted in the bracketed space. However, existence of such
a lead agency is not intended to imply that other agencies having
outreach capability should be overlooked or lack authority under
this section.

1 SECTION 402. [Regulated Rates and Prices.]

2 Notwithstanding any other provision of law, an
3 officer or agency of this State, or of any of its political
4 subdivisions, responsible for regulating the rates or prices
5 of goods or services sold or furnished by any person, and of
6 related practices, with the approval of the administrator may
7 permit the person to file and make effective upon 30 days' public
8 notice and without compliance with otherwise applicable
9 procedures, a superseding schedule of rates, prices, or practices
10 expressed in the metric system of measurement, if the resulting
11 rates or prices are expressed in a manner consistent with
12 recognized practice and are rounded within the lesser of one
13 cent in money value or one percent of the physical quantity
14 expressed in the customary system of measurement.

Comment

 See comment to Section 304.

1 SECTION 403. [Codes, Standards, Etc.]

2 The administrator by rule may fix one or more dates
3 after which no map, plan, specification, or other document may
4 be accepted for filing by an officer, agency, or political
5 subdivision of this State under a building, environmental, fire,
6 health, planning or safety code or standard, or similar document

7 specified in the rule, unless references in the document are
8 expressed in the metric system of measurement, or, if recommended
9 by the United States Metric Board by formal action after public
10 notice and opportunity for hearing or required by or under an
11 act of Congress, solely in the metric system.

Comment

Experience in other countries indicates that authority of this type is necessary in order to coordinate conversion in, inter alia, the construction industry. Absent Federal direction (see comment to Section 307(c)(1)), this section does not authorize a rule requiring that the references be solely in the metric system; only that at least dual dimensioning be used, i.e. metric and customary dimensions. Rules adopted under this section are subject to the procedures of Section 306 but not Section 307. See Section 307(c)(2)(ii).

1 SECTION 404. [Procurement.]

2 The administrator, with the approval of the interagency
3 metric committee, may adopt rules for the use of references
4 in the metric system of measurement in the procurement of goods
5 and services by officers, agencies, and political subdivisions
6 of this State. An officer, agency, or political subdivision
7 of this State may use references in the metric system in
8 connection with the procurement of goods and services unless

9 prohibited by rules adopted under this section.

Comment

Rules adopted under this section are not subject to the procedures of Section 306 because experience has shown that sellers are capable of utilizing the metrication process as an instrument of free competition which ought not to be subject to the detailed procedures of that section. Absent a countervailing rule by the Administrator, an agency could utilize a specification containing solely metric references.

1 SECTION 405. [Weights and Measures.]

2 (a) The [state weights and measures agency], with
3 the approval of the administrator, by rule may fix one or more
4 dates after which:

5 (1) no new weighing or measuring device of a specified
6 type calibrated or graduated in the customary system of
7 measurement will be certified for use in trade;

8 (2) no existing weighing or measuring device of a
9 specified type calibrated or graduated solely in the customary
10 system will be recertified for continued use in trade;

11 (3) packages of a specified type manufactured after
12 the effective date of the rule that are otherwise required to

13 bear a declaration of content must bear a declaration of content
14 expressed in the metric system of measurement;

15 (4) packages of a specified type manufactured after
16 the effective date of the rule that are otherwise required to
17 bear a declaration of content must bear a declaration of content
18 expressed solely in the metric system;

19 (5) units of a physical quantity expressed in the
20 customary system may not be displayed (except in connection
21 with rates or prices) or advertised in connection with a
22 specified type of trade; and

23 (6) units of a physical quantity expressed in the
24 customary system will not be legal for a specified type of trade.

25 (b) The [state weights and measures agency] with
26 respect to any goods and services not within the scope of
27 subsection (a) that are otherwise subject to a declaration of
28 quantity requirement may provide by rule that the declaration
29 of quantity with respect to the goods or services specified
30 in the rule must be expressed:

31 (1) in both the metric system and the customary
32 system; or

33 (2) solely in the metric system.

Comment

1. Rules adopted under this section are subject to the procedures of Section 306. The consensus requirement of Section 307 is generally applicable to this section; the requirement is, however, generally not applicable to the adoption of a rule under paragraph (a)(1) or (2) because such a rule would be adopted in the exercise of the authority of the state weights and measures agency to prescribe the nature and extent of the validation services which it will provide, but Section 306(c)(2)(iii) does make such procedures applicable if the action relates to tangible property used in the production of or wholesale marketing by the producer or agent of the producer of agricultural or horticultural products.

2. See Section 103 for definition of the term "weighing or measuring device," which excludes containers.

3. See Section 406 as to display of rates or prices.

1 SECTION 406. [Deceptive or Confusing Practices.]

2 The [state weights and measures agency], after
3 consulting with the metric advisory council and with the approval
4 of the administrator, by rule may prohibit any deceptive trade
5 practice or seek to minimize consumer confusion that may arise
6 in connection with conversion to the metric system of

7 measurement. Rules under this section may not cover any subject
8 within the scope of Section 405. They may include provisions
9 requiring or authorizing a person who uses a measurement unit
10 for trade to provide and display the equivalent value in the
11 other system of measurement and appropriate conversion factors
12 or tables, and prohibiting the display of rates or prices
13 established by reference to a physical quantity expressed in
14 the customary system of measurement.

Comment

Rules adopted under this section are not subject to the procedures and limitations of Section 307. See Section 307(c)(2)(ii). The exclusion of rules within the scope of Section 405 is intended to make clear that the applicability of Section 307 cannot be avoided by claiming that a rule is adopted under the authority of Section 406 rather than under Section 405.

1 SECTION 407. [Penalty.]

2 A person who violates any rule adopted under Sections
3 403 through 406 commits [type of offense and penalty].

Comment

1. Appropriate language should be inserted indicating which grade or grades of penalties are applicable to violations

of the rules under this Act.

2. The draftsman should consider whether any cross reference to an enforcement scheme of the type mentioned in comment 4 to Section 203 is appropriate.

1 SECTION 408. [Injunction.]

2 The administrator or the [state weights and measures
3 agency] may bring and maintain a civil action to restrain any
4 person from violating a rule adopted under Sections 403 through
5 406.

1 [SECTION 409. [State Plane Coordinate System.]]

2 [The administrator by rule may take such action as
3 may be necessary to recognize and implement (including changes
4 in arbitrary numeric constants assigned to the origin) within
5 this State revised state plane coordinates developed by the
6 National Geodetic Survey in the metric system of measurement.]

Comment

1. This section should be adopted by those states which have enacted legislation which recognizes the use of state plane coordinates (on the North American Datum of 1927 and in feet). See 42 F.R. 15943 (March 24, 1977).

2. Rules adopted under this section are not subject

to the limitations of Section 307. See Section 307(c)(2)(ii).

ARTICLE V
MISCELLANEOUS PROVISIONS

1 SECTION 501. [Uniformity of Construction and
2 Application.]

3 This Act shall be applied and construed to effectuate
4 its general purpose to make uniform the law with respect to
5 the subject of this Act among states enacting it.

1 SECTION 502. [Severability.]

2 If any provision of this Act or its application to
3 any person or circumstances is held invalid, the invalidity
4 does not affect other provisions or applications of the Act
5 that can be given effect without the invalid provision or
6 application, and to this end the provisions of this Act are
7 severable.

1 SECTION 503. [Repeal.]

2 (a) The following acts and parts of acts are repealed:

3 (1)

4 (2)

5 (3)

6

[Alternative A]

7

[(b) Those provisions of the following [code] sections

8

that constitute references expressed in the customary system

9

of measurement are repealed effective as provided in Section

10

301:]

11

[insert list of statutory citations]

12

[Alternative B]

13

[(b) Statutory provisions that constitute references

14

expressed in the customary system of measurement are repealed

15

effective as provided in Section 301.]

Comment

1. This is an unusually important section and the draftsman should not treat it in a perfunctory manner. Ordinarily a jurisdiction will not have any existing statutes on metric conversion which should be listed for repeal, although a few jurisdictions have enacted legislation on topics covered by Sections 202 and 203. Legislation of this type should be listed for absolute repeal in subsection (a). However, an important requirement arises under Section 301, which is drafted on the assumption that Section 503(b) will have contingently repealed the relevant statutory provisions containing references

in the customary system of measurement. In those jurisdictions where a general repealer procedure is available Alternative B of Section 503(b) may suffice. Otherwise it may be necessary to identify, by computer search or manually, all statutory provisions which contain measurement-sensitive terms (a list of such terms appears in comment 3, below). Alternative A of Section 503(b) contemplates the listing of the resulting code sections in a table following the language of Alternative A. Where a precise repeal is mandated by local practice, the following approach could be used in the table (referring to the example in comment 2 of Section 302): "As much as reads as follows '3 feet', '6 feet' and '4 inches' of Code § 2-201(a)."

2. In certain jurisdictions the applicable practice or constitutional restrictions may require that the full text of each affected code section or subsection be reenacted and republished in full with amendatory language which expressly authorizes the administrator to replace the customary reference with a metric reference. In such cases all affected code sections could be listed for amendment in appropriate paragraphs of Section 503(b) according to the following approach (referring to the example in comment 2 of Section 302):

"* * *

(266) Code § 2-201 is amended to read:

'§ 2-201. Fish Pond Warning Notice.

(a) Every owner of a pond more than 3 feet, or such superseding metric dimension as may be set forth under [Section 302(a) of the Act], deep shall post a warning notice at least 6 feet, or such superseding metric dimension as may be set forth under [Section 302(a) of the Act], from the edge of the pond containing the words "WARNING - DEEP WATER" in letters at least 4 inches, or such superseding metric dimension as may be set forth under [Section 302(a) of the Act], high.

(b) A person who violates this section commits a misdemeanor of the third degree.'

* * *

See also comment 7 to Section 301 and comment 6 to Section 302.

3. The following is a partial list of non-SI measurement-sensitive terms frequently found in statutes and other laws:

acreage
acreage-poundage
acre(s)

fathom(s)
fine troy ounce(s)
foot (feet)

minim(s)
ounce(s)
peck(s)

acre-foot (feet)
atmosphere(s)
bale(s)
bar(s)
British thermal unit(s)
bushel(s)
barrel(s)
board foot (feet)
caliber
calorie(s)
carat(s)
chain(s)
cord(s)
cord foot (feet)
cycles(s)
dram(s)
dyne(s)
erg(s)
fahrenheit

furlong(s)
gallon(s)
gauss(es)
gill(s)
grain(s)
hogshead(s)
horsepower
hundredweight(s)
inch(es)
kilocycle(s)
kilowatt-hour(s)
kip(s)
knot(s)
league(s)
links(s)
maxwell(s)
megacycle(s)
mileage
mile(s)

pennyweight(s)
perch(es)
pint(s)
pica(s)
point(s)
pole(s)
poundage
poundal(s)
pound(s)
quarter(s)
quart(s)
rod(s)
scruple(s)
slug(s)
stone(s)
therm(s)
tonnage
ton(s)
yard(s)

APPENDIX F
PROPOSED FLORIDA STATE METRIC LEGISLATION

1
2 An Act relating to metric conversion; facilitating voluntary con-
3 version to the metric system of measurement; providing definitions;
4 providing regulatory authority; providing interstate coordination;
5 designating responsible agency; creating the Florida Metric Council;
6 providing powers and duties; providing guidance for changes in
7 references to measurements and measurement language in existing
8 laws; authorizing metric conversion in local ordinances; providing
9 for public hearing; providing legislative guidelines; limiting
10 dates for amending or adopting rules; providing date of repeal;
11 providing severability; providing effective dates.
12

13 Be it enacted by the Legislature of the State of Florida:
14

15 Section 1. Intent. It is the intent of the Legislature that the policy
16 of the State of Florida shall be to allow and foster the use of the metric
17 system as the primary system of physical measurement and measurement language
18 on a voluntary basis.

19 Section 2. Definitions. As used in this Act the following definitions
20 shall be used:

21 (1) "Council" means the Florida Metric Council.

22 (2) "Board" means the United States Metric Board existing under the
23 Metric Conversion Act of 1975 (PL 94-168, 89 Stat. 1007; 15 USC 205a et seq.).

24 (3) "Customary System of Measurement" means measurement by any method
25 other than the metric system of measurement.

26 (4) "Metric System of Measurement" means measurement in terms of units
27 and related symbols and practices that are recognized by the Metric Conversion
28 Act of 1975 (PL 94-168, 89 Stat. 1007; 15 USC 205a et seq.).

29 (5) "Administrator" means the Secretary of the Department of Administra-
30 tion.

31 (6) "Approved Practice" means a practice as approved by an interstate

1 coordinating body, implemented by government agencies in connection with con-
2 version to the metric system of measurement.

3 (7) "Interagency Metric Committee" means an organization composed of
4 officers or employees of state and local government agencies which may be
5 set up to advise the Council and be a medium of exchange of information on
6 governmental action affecting conversion of government to the metric system.

7 (8) "Generally Accepted Practice" means a practice that has been found
8 by an interstate coordinating body or by the Administrator to have been
9 adopted by most sellers and buyers of a particular commodity or producers and
10 users of a particular service, either generally or in a particular territory,
11 in connection with conversion to the metric system of measurement.

12 (9) "Recognized Practice" means an approved or generally accepted prac-
13 tice that is recognized for use in this state by rule of the Administrator.

14 (10) "Interstate Coordinating Body" means the United States Metric Board,
15 the National Conference on Weights and Measures, the American Association of
16 State Highway and Transportation Officials, or any body recognized by the
17 Board as an interstate coordinating body for the purposes of this Act.

18 (11) "Local Law" means an ordinance, regulation, or other enactment
19 having the effect of law, except a state law.

20 (12) "Rule" means a statement of general applicability that implements,
21 interprets or prescribes law or policy, or describes the organization, pro-
22 cedure or practice requirements of any state officer or agency, other than
23 the legislature or the courts as intended by Chapter 120, Florida Statutes.
24 The term includes the amendment or repeal of a prior rule.

25 (13) "Authorized Limits" means with respect to a difference in measure-
26 ment between a physical quantity as expressed in the metric system of measure-
27 ment under this Act and as expressed in the customary system of measurement:

28 (a) Within the lesser of one cent in money or one percent of the physical
29 quantity express in the customary system, in the case of a fee, tax, levy, or
30 other charge imposed or required by or pursuant to law or a rate or price or
31 the practices relating thereto regulated by or pursuant to law.

1 (b) Within 12.5 percent of the physical quantity expressed in the cus-
2 tomary system, in any other case.

3 Section 3. Regulatory Authority. The imposition of any new or increased
4 regulatory authority shall not be authorized except as expressly provided in
5 this Act.

6 Section 4. Interstate Coordination. This Act shall be administered
7 based on the principle of voluntary conversion to the metric system of mea-
8 surement in Florida and shall be coordinated with developments in other states.

9 Section 5. Administrator. The Department of Administration is respon-
10 sible for the administration of this Act.

11 Section 6. Florida Metric Council. The Florida Metric Council is hereby
12 created and shall be composed of nineteen (19) members as follows:

13 (1) The Governor shall appoint to the Council one representative from
14 industry, small business, science, engineering, consumers, local government
15 officials, and one representative from an interagency metric committee which
16 may be formed pursuant to this Act, and any three (3) other persons the
17 Governor determines to be appropriate to carry out the purposes of this Act.

18 Two members of the Senate who are not of the same political party shall
19 be appointed by the President of the Senate.

20 Two members of the House who are not of the same political party shall
21 be appointed by the Speaker of the House.

22 (2) Terms of office for council members shall be two years. The Governor
23 may remove any member for cause and shall fill all vacancies.

24 (3) The members of this Council shall receive no compensation for their
25 services, except that they may receive per diem as provided in s. 111.061, and
26 their legal travel expenses when actually engaged on the business of this
27 Council.

28 Section 7. Powers and Duties of the Florida Metric Council:

29 (1) The Florida Metric Council shall:

30 (a) Serve as the principal medium within the state for exchanging infor-
31 mation on conversion to the metric system of measurement with a local, local,

- 1 state, private and public parties;
- 2 (b) Utilize the 1978 Florida Metric Plan as the primary means to insure
3 the orderly conversion to the metric system of measurement;
- 4 (c) Revise the 1978 Florida Metric Plan as necessary;
- 5 (d) Receive and award funds to accomplish the purposes of the Act;
- 6 (e) Provide executive direction and maintain necessary staff to accom-
7 plish the purposes of the Act;
- 8 (f) Work with House and Senate standing committees to review legisla-
9 tion to remove legal barriers to the voluntary conversion to the Metric
10 System;
- 11 (g) Elect a chairman, vice-chairman and secretary annually, adopt any
12 necessary Bylaws and other necessary operational guidelines;
- 13 (h) Act at all times in cooperation with and under the general super-
14 vision and the departmental policies adopted by the Administrator;
- 15 (i) Submit to the Administrator an annual report which clearly states
16 the extent of metric conversion in Florida with any necessary recommendations
17 which may further the purposes of this Act. The Administrator shall submit
18 the said report along with any needed recommendations to the Governor for his
19 approval and transmittal to the Florida Legislature;
- 20 (j) Provide appropriate procedures whereby various groups, under the
21 auspices of the Council, may formulate and recommend or suggest to the
22 council specific programs for the coordination and conversion of any industry
23 or segment thereof to the metric system within Florida;
- 24 (k) Take into account activities in the private sector and public sec-
25 tor, so as not to unnecessarily duplicate their activities.
- 26 (1) Serve as the primary communications vehicle on metric matters
27 between Florida, the Board and all other intrastate and interstate bodies and
28 organizations.
- 29 (2) The Florida Metric Council may: Establish an interagency metric
30 committee responsible to the chairman of the Council and shall be comprised of
31 state and local governmental officials who shall be responsible for

1 continuing and planning specific metric conversion in the various govern-
2 mental agencies.

3 Section 8. Legal References. Subject to the applicable acts of Congress
4 (PL 94-168, 89 Stat. 1197, 15 USC 205a and):

5 (1) A reference in any state statute expressed in the customary system
6 of measurement continues to be effective in accordance with its terms until
7 a corresponding reference expressed in the metric system of measurement is
8 adopted under Section 9(1), and

9 (2) A reference in any state rule expressed in the customary system
10 continues to be effective in accordance with its terms until replaced by
11 amendment under Section 9(2) or by Section 10 by a reference expressed in the
12 metric system.

13 Section 9. State Laws and Statutes.

14 (1) The Administrator may upon the advice of the Florida Metric
15 Council, by rule, set forth for the purpose of any statute, a reference ex-
16 pressed in the metric system of measurement within the 12.5 percent limit of
17 change, which for all purposes shall supersede the reference in the customary
18 system of measurement set forth in the statute. The rule shall be deemed to
19 restate in full the text of the applicable provision of the superseded stat-
20 ute, except as much of the text of the statute as contains a reference in the
21 customary system. A rule adopted under this subsection shall be enforced in
22 the same manner and under the same penalties, if any, as the statute which
23 supersedes and shall be published in the same manner as all other statutes.

24 (2) The Administrator may by rule amend any rule by replacing a refer-
25 ence expressed in the customary system with a reference expressed in the
26 metric system as provided by Chapter 120, Florida Statutes.

27 (3) The Administrator may by rule supersede or replace in any State
28 law a reference to a unit expressed in the customary system, but without any
29 numerical statement associated with that unit, with a reference to an appro-
30 priate unit expressed in the metric system.

31 (4) Where the primary responsibility for administering a statute or

1 the authority to adopt a rule covered by this section is vested in an officer
2 or agency of Florida other than the Administrator, rules adopted under this
3 section relating to that state law may be adopted by the Administrator only
4 with the written approval of said officers or agency.

5 Section 10. Local Laws. The governing body of any political subdivi-
6 sion by ordinance may amend any local law or ordinance in the manner and
7 within the limits provided for in this Act.

8 Section 11. Rounding. A reference to measurement adopted pursuant to
9 Sections 9 or 10 may be rounded within the limits authorized by this Act.

10 Section 12. Public Hearing Procedures. The authority conferred by this
11 Act may be exercised only after public notice and opportunity for hearing and
12 if the Administrator or the political subdivision:

13 (1) Finds that the reference in the metric system of measurement which
14 supersedes or replaces a reference expressed in the customary system of
15 measurement is consistent with Federal law applicable to the same subject
16 matter and with:

17 (a) Recognized practice in the case of action by a political sub-
18 division; or

19 (b) Approved practice or generally accepted practice in any other case.

20 (2) State the magnitude of the differences and the reason for selecting
21 the reference adopted if the reference in the metric system is not the exact
22 equivalent of the reference in the customary system which it supersedes or
23 replaces;

24 (3) Finds that the supersession or replacement of the reference in the
25 customary system by the reference in the metric system will not interfere
26 with the due implementation of the metric system of measurement on a volun-
27 tary basis of any program for coordinating metric conversion within this
28 state that is approved by the Florida Metric Council or developed under the
29 auspices of the Council or an interstate coordinating body.

30 (4) Finds, in the case of action affecting any building, environmental,
31 fire, health, planning, safety or other code or standards, or similar

1 regulatory document having the effect of law or, in the case of any other
2 tangible property, that the supersession or replacement of the reference in
3 the customary system by the reference in the metric system represents a
4 consensus of the affected interests of a sector of the State's economy,
5 including but not limited to, as appropriate, industry, small business,
6 science, engineering, labor, education, consumers, the construction industry,
7 agriculture and commerce, government agencies at the federal, state, and
8 local levels, interstate coordinating bodies, and any other individuals or
9 groups considered appropriate by the Administrator or the political sub-
10 division for carrying out the purposes of this Act.

11 Section 13. Court Rules. The Administrator, at the request of the
12 Florida Supreme Court, may recommend amendments to court rules eliminating
13 references expressed in the customary system of measurement from such rules
14 and other judicial documents.

15 Section 14. Legislative Guidelines. The Legislature shall:

16 (1) Establish procedures to insure that legislation hereafter prepared
17 for introduction into the Florida Legislature will:

18 (a) Avoid references in the customary system of measurement to the
19 extent practicable;

20 (b) Conform to any applicable formal requirements adopted pursuant to
21 this Act, if the legislation contains any references expressed in the metric
22 system of measurement.

23 (2) Cooperate with the Administrator in carrying out the purposes of
24 this Act.

25 Section 15. Antitrust Provision. Activities which relate only to
26 development of voluntary metric conversion programs generated under this Act
27 do not constitute a conspiracy, combination, agreement, or arrangement; do
28 not violate Chapters 501 and 542, Florida Statutes, if they relate only to
29 carrying out a program developed under this Act that is approved in writing
30 by the Administrator or are consistent with the public interest and the pur-
31 poses of the Act.

1 Section 16. Limiting Date for Rules. The Administrator shall establish
2 a date by rule, which may vary among offices and agencies and programs
3 of this state and as among types of physical quantities, after which no new
4 or amended rule expressing a physical quantity or a unit of a physical quan-
5 tity in the customary system of measurement may be adopted by an officer or
6 agency of this State.

7 Section 17. Repeal. This Act is hereby repealed seven years after its
8 effective date unless specifically reenacted by the legislature. Agency
9 rules, court rules, local laws and ordinances, and State statutes adopted,
10 enacted or amended pursuant to this Act shall remain in force and effect
11 after the repeal date established for this Act.

12 Section 18. Severability. If any provision of this act or the appli-
13 cation thereof to any person or circumstance is held invalid, the invalidity
14 shall not affect other provisions or applications of the act which can be
15 given effect without the invalid provision or application, and to this end
16 the provisions of this Act are declared severable.

17 Section 19. Effective Date. This law becomes effective upon its pas-
18 sage.

APPENDIX G
NORTH DAKOTA STATUTES (46-03-10)
ARRANGING AND CORRECTING LAWS

ch. 219, § 2; R. C. 1947, § 46-0305; S. L. 1945, ch. 260, § 1; 1957, ch. 337, § 1; 1957 Supp., § 46-0305; S. L. 1959, ch. 327, § 2. **Cross-Reference.** Engraving and enrolling legislative bills, see ch. 54-04.

46-03-06. Calendar of bills and resolutions—Contents—Synopsis—Edited by clerk—Copies furnished on request.—Repealed by S. L. 1973, ch. 369, § 1.

46-03-07. Legislative journals—How printed—Filed with secretary of state.—Repealed by S. L. 1959, ch. 327, § 7.

46-03-08. Journals—How printed.—Repealed by S. L. 1959, ch. 327, § 7.

46-03-09. Journals and laws—Number printed.—Repealed by S. L. 1951, ch. 275, § 17.

46-03-10. Arranging and correcting laws.—In arranging the laws, memorials, and resolutions for publication, the legislative council shall make such corrections in orthography, grammatical construction, and punctuation of the same as in its judgment shall be proper. When any law published in the code contains a reference to customary weights and measures, the equivalent weights and measures of the metric system shall be added to the law as an insertion. When any such words or clauses are inserted, the same shall be enclosed in brackets.

Source: Pol. C. 1877, ch. 3, § 2; R. C. 1895, § 77; R. C. 1899, § 77; R. C. 1903, § 77; C. L. 1913, § 102; R. C. 1943, § 46-0310; S. L. 1969, ch. 448, § 18; 1977, ch. 421, § 1.

Note.

Metric measurements inserted in the code are from the National Bureau of

Standards' 1967 Miscellaneous Publication 286, "Units of Weight and Measure". Metric equivalent insertions are rounded off to the nearest two decimal places. Some metric equivalents of two decimal places may be exact, while all metric equivalents of less than two decimal places are exact.

46-03-11. Publication of session laws and pocket supplements.—The secretary of state and the legislative council shall correct ministerial or clerical errors and supervise the publication of the session laws and pocket part supplements to this code in a manner and form prescribed by the legislative council, correlating each year's laws with this code. The secretary of state shall secure a copyright of the session laws of each session of the legislative assembly before the same are distributed for the exclusive use and benefit of the state. The copyright procurement shall be printed in each volume of the session laws.

Source: S. L. 1905, ch. 162, § 1; R. C. 1905, § 78; C. L. 1913, § 103; R. C. 1943, § 46-0311; S. L. 1947, ch. 303, § 1; 1957 Supp., § 46-0311; S. L. 1969, ch. 448, § 19.

Cross-Reference.

Record of vote on constitutional amendment or proposition published with laws, see § 16-13-46.

such violation brought against the other person or persons participating. Those so testifying shall not be prosecuted for the violation testified to and participated in.

Source: S. L. 1973, ch. 202, § 8.

20.1-01-16. Common carriers not to transport game or fish except during open seasons.—No transportation company or common carrier shall receive for transportation, transport, or attempt to transport any protected game birds, animals, or fish, except during the open season on such birds, animals, or fish.

Source: S. L. 1973, ch. 202, § 8.

Collateral References.

35 Am. Jur. 2d, Fish and Game, § 42.

Cross-Reference.

Common carrier defined, see § 8-07-01.

20.1-01-17. Posting of lands by owner or tenant to prohibit hunting.—**How posted—Signs defaced.**—Only the owner or tenant of any land may post it by placing signs alongside the public highway or the land giving notice that no hunting is permitted on the land. The name and address of the person posting the land and the posting date shall appear on each sign in legible characters. The signs shall be readable from the outside of the land and shall be placed conspicuously not more than four hundred forty yards [402.34 meters] apart. As to land entirely enclosed by a fence or other enclosure, posting of such signs at or on all gates through such fence or enclosure shall be construed to be a posting of all such enclosed land. No person shall in any manner deface, take down, or destroy posting signs.

Source: S. L. 1973, ch. 202, § 8.

Owner of Lands on Both Sides of Highway.

Cross-References.

Landowner's consent before posting waterfowl rest areas, see § 20.1-11-11.

Marking of game farms, refuges, management areas, breeding grounds and resting places, defacing signs, see § 20.1-11-10.

Posting of game refuges and management areas, see § 20.1-11-07.

Where party who owned land adjoining both sides of a section line which had been opened as a highway posted "no hunting" signs on both sides thereof, he showed that he intended to include the highway within the posted area. *Rutten v. Wood*, 79 ND 436, 57 NW 2d 112.

20.1-01-18. Hunting on posted land and trapping on private land without permission unlawful.—No person shall hunt or pursue game, or enter for those purposes, upon legally posted land belonging to another without first obtaining the permission of the person legally entitled to grant the same. No person shall enter upon privately owned land for the purpose of trapping protected fur-bearing animals without first gaining the written permission of the owner or operator of such land.

Source: S. L. 1973, ch. 202, § 8; 1977, ch. 200, § 1.

20.1-03-09. Application for nonresident general game or fishing license—Contents.—Each application for a nonresident general game or fishing license shall be signed by the applicant and state the applicant's residential address, including street and post office, and his weight, height, color of hair, and color of eyes.

Source: S. L. 1973, ch. 202, § 10; 1977, ch. 207, § 2.

20.1-03-10. Contents of nonresident general game or fishing licenses—Licenses not transferable—Nonresident short-term fishing license.—A nonresident general game or fishing license is not transferable. Each such license shall:

1. Describe the licensee.
2. Designate the licensee's place of residence.
3. Have printed upon it in large figures the year for which it is issued.
4. Have printed upon it in large letters the words "nonresident license" and "nontransferable".
5. Have connected to it such detachable shipping tags as the commissioner may deem advisable.
6. Be issued in the name of the commissioner.

In addition to the regular nonresident fishing license, there is hereby authorized a nonresident short-term fishing license. This license shall be valid up to seven days from date of issue.

Source: S. L. 1973, ch. 202, § 10; 1977, ch. 207, § 3; 1977, ch. 208, § 1.

Notes.
Section 20.1-03-10 was amended in an identical manner by section 3 of chapter 207, 1977 S. L. and section 1 of chapter 208, 1977 S. L.

20.1-03-11. License to hunt big game required—Limitations on licenses.—

1. No person shall hunt, kill, take, or attempt to take any big game without having the appropriate big game hunting license and a locking seal bearing a number corresponding to the number of the big game hunting license or stamp. The locking seal shall be issued as an integral part of the big game hunting license. A big game hunting license shall not be sold to, or purchased for, any person under the age of fourteen years. This age limitation does not apply to applicants for big game licenses for hunting by bow and arrow. Each violation of this section shall be a distinct and separate offense.
2. The number of licenses issued, including those licenses issued without charge under the provisions of this section, shall not exceed the number of licenses authorized by the governor's proclamation issued pursuant to section 20.1-08-04.
3. Upon execution and filing of an affidavit describing a minimum of a quarter section [64.75 hectares] of land owned or leased by any

appropriate permit fee, all applicants must have a resident small game hunting license.

Source: S. L. 1973, ch. 202, § 11.

20.1-04-08. Red, yellow, or orange color to be displayed by hunters of wild turkeys—Exception.—Every person, while hunting wild turkeys, shall wear a red, yellow, or orange cap, and shall have one hundred forty-four square inches [929.03 square centimeters] of red, yellow, or orange color conspicuously displayed on his back and on his chest. This section shall not apply to any person hunting wild turkeys with bow and arrow during special bow hunting seasons.

Source: S. L. 1973, ch. 202, § 11.

20.1-04-09. Guns lawfully usable in pursuing or taking game birds.—No firearm, except a shotgun not larger in bore than ten gauge [19.69 square millimeters], fired from the shoulder, shall be used to hunt or pursue game birds. No person shall use a rifle, pistol, or ball cartridge to hunt or pursue game birds, or to raise or drive game birds from their resting or feeding places, or from any waters of this state.

Source: S. L. 1973, ch. 202, § 11.

Cross-Reference.

Unauthorized methods of taking, see § 20.1-01-05.

20.1-04-10. Shell holding capacity of shotguns used in taking game birds restricted—Plugs authorized.—Any automatic or repeating shotgun authorized for the taking of game birds shall not be capable of holding more than three shells. A one-piece metal or wooden plug may be used to reduce the shell-holding capacity if such plug is incapable of being removed through the loading end of the shotgun.

Source: S. L. 1973, ch. 202, § 11.

20.1-04-11. Blinds, boats, and decoys lawfully usable in taking ducks and geese.—Wild ducks and geese may be taken:

1. In the open or from a stationary natural or artificial blind or other place of concealment on land or water, except a sinkbox.
2. From a floating craft, excluding a sinkbox, if such craft is beached, or fastened within or tied immediately alongside any type of fixed hunting blind, or from such craft resting at anchor if authorized by governor's proclamation.
3. With the aid of artificial decoys. The use, directly or indirectly, of live duck or goose decoys is not permitted.

A motorboat, sailboat, or other craft may be used to pick up dead or injured birds.

Source: S. L. 1973, ch. 202, § 11.

20.1-04-12. When gun dogs not to be trained or permitted to run loose—Exceptions.—No person, classified as a professional trainer, be-

APPENDIX H
STATE OF COLORADO COMPUTER SEARCH OF LEGISLATION



COMMITTEE ON LEGAL SERVICES

The State of Colorado

LEGISLATIVE DRAFTING OFFICE

30 STATE CAPITOL
DENVER, COLORADO 80203
TELEPHONE 302 529 2045

DIRECTOR
James C. Wilson, Jr.

February 16, 1979

Mr. Joseph L. Pokorney
Vice President
Middlesex Research Center, Inc.
3413-1/2 M Street, N.W.
Washington, D.C. 20007

Dear Mr. Pokorney:

This letter is in response to your inquiry of January 9, 1979 regarding a study of metric measurement and legislation. I am sorry for the delay in responding, but we had to wait for corrections for up-date in our data base before we could run a search. The search you requested is enclosed.

If you need further information or search, please advise and we will be glad to furnish the same.

Very truly yours,

James C. Wilson, Jr.
Director

JCW:db
encl.

#1 if minute(s).
#2 if second(s).
when #1 or #2.

QUERY STATISTICS

statement number	qualifying references	qualifying sections
#1.....	238.....	171
#2.....	563.....	330

Result: 801 references qualify in 497 sections.

#1.....000001400102 TITLE NO.....
every SECOND year, by the people of the several states; and the elections

#2.....000001400103 TITLE NO.....
the SECOND year; of the SECOND class, at the expiration of the fourth
that one-third may be chosen every SECOND year; (and if vacancies happen

#3.....000003400401 TITLE NO.....
office for the term of four years, commencing on the SECOND Tuesday of

#4.....000003400413 TITLE NO.....
take the oath of office and shall become governor on the SECOND Tuesday
governor shall be, respectively, the first and SECOND named members of
respectively, shall be filled by the first and SECOND named member in

#5.....000003400501 TITLE NO.....
The SECOND power hereby reserved is the referendum, and it may be

#6.....000003400512 TITLE NO.....
a member, but not a SECOND time for the same cause, and shall have all

#7.....000003400548 TITLE NO.....
of state for implementation no later than March 15 of the SECOND year

#8.....000003400609 TITLE NO.....
(2) Effective the SECOND Tuesday in January, 1965, all causes
pending cases and matters, effective on the SECOND Tuesday of January,

#9.....000003400620 TITLE NO.....
then until the SECOND Tuesday in January following the next general

#10.....000003400909 TITLE NO.....
president of the board and whose office shall expire on the SECOND
office shall expire on the SECOND Tuesday of January, 1913, and the
of office shall expire on the SECOND Tuesday of January, 1913; and the
shall not go into full force and effect until the SECOND Tuesday of

#11.....000003401212 TITLE NO.....
hereafter fight a duel, or assist in the same as a SECOND or send

#12.....000003401406 TITLE NO.....
expires in January, 1904, is hereby extended to the SECOND Tuesday in
that expires in January, 1906, is hereby extended to the SECOND Tuesday
in 1904 shall be extended to the SECOND Tuesday in January, 1905, and
hereby extended to the SECOND Tuesday in January, 1907. This section

#13.....000003401408 TITLE NO.....
the SECOND Tuesday in January next following their election, or at such
until the SECOND Tuesday of January, 1959.

#14.....SEC. BODY.....1-1-104. (13)
election received the first and SECOND greatest number of votes.

#14.....SEC. BODY.....1-1-104. (23)
(23) "Primary election" means the election held on the SECOND

#14.....SEC. BODY.....1-1-104. (30)
remain inside the polling place from at least fifteen MINUTES prior to

#15.....SEC. BODY.....1-3-109. (2)

of the polls but appears at the polling place within thirty MINUTES from

#16.....SEC. BODY.....1-3-111. (2)
the SECOND judge shall deliver the election returns and other election

#17.....SEC. BODY.....1-4-208.
comprise the SECOND group; except that the joint candidates for governor

#18.....SEC. BODY.....1-5-101. (2)
of the judges that the polls are open, and thirty MINUTES before the
polls will close in thirty MINUTES.

#19.....SEC. BODY.....1-5-106. (3)
MINUTES, nor to occupy a voting booth for more than five MINUTES if all

#20.....SEC. BODY.....1-6-105.
at the polling place at least forty-five MINUTES before the time set for

#21.....SEC. BODY.....1-6-108.
MINUTES. If he refuses to leave the voting machine after the lapse of
three MINUTES, he shall be removed by the judges. The judges in their
discretion may permit a voter to remain longer than three MINUTES. No

#22.....SEC. BODY.....1-6-110. (1)
additional judge of election in odd-numbered precincts. The SECOND

#22.....SEC. BODY.....1-6-110. (2)
machines in the uppermost line or lines; the SECOND group shall be
line or lines. In all even-numbered precincts, the SECOND group defined

#23.....SEC. BODY.....1-7-113. (3) (b)
aloud the name of the candidate voted for. A SECOND judge shall observe

#23.....SEC. BODY.....1-7-113. (3) (c)
shall call aloud the name of the candidate voted for, and a SECOND judge

#24.....SEC. BODY.....1-13-106.
is guilty of perjury in the SECOND degree.

#25.....SEC. BODY.....1-13-107.
in the SECOND degree.

#26.....SEC. BODY.....1-14-202. (1)
each precinct on the SECOND Tuesday of September in even-numbered years

#27.....SEC. BODY.....1-16-108.
shall commence on the SECOND Tuesday of January next after their

#28.....SEC. BODY.....1-17-101. (1)
at the capitol building, on the first Monday after the SECOND Wednesday

#29.....SEC. BODY.....1-30-118.
making a false affidavit commits perjury in the SECOND degree.

#30.....SEC. BODY.....1-30-123
SECOND degree.

#31.....SEC. BODY.....1-30-124.
law in cases of perjury in the SECOND degree.

AD-A115 959

MIDDLESEX RESEARCH CENTER INC WASHINGTON DC

F/G 5/2

UNITED STATES METRIC BOARD. A STUDY OF METRIC MEASUREMENT AND L--ETC(U)

SEP 79

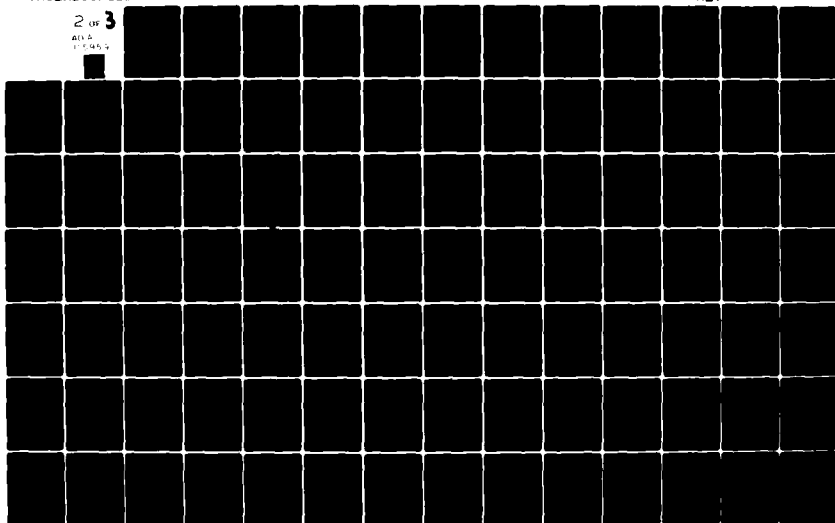
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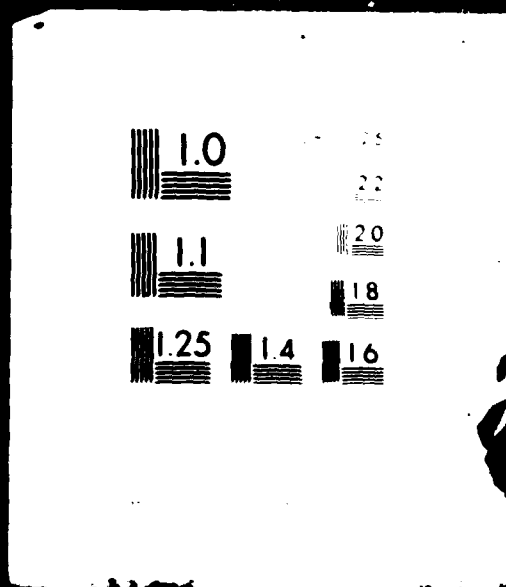
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2 OF 3

AD A

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beyond the distance of one hundred MILES, within twenty days after the

#109....SEC. BODY.....13-70-104.
his per diem and MILEAGE

- #32.....SEC. BODY.....1-30-130.
in any way the wishes of the voter casting the same is guilty of SECOND
- #33.....SEC. BODY.....1-45-113. (1) (d)
as practicable but not later than the end of the SECOND day following
- #34.....SEC. BODY.....1-45-115. (1) (c)
as practicable but not later than the end of the SECOND day following
- #35.....SEC. BODY.....2-1-101. (1) (a)
the city and county of Denver which is not contained in the SECOND and
- #35.....SEC. BODY.....2-1-101. (1) (b)
(b) The SECOND congressional district shall consist of the county of
- #36.....SEC. BODY.....2-3-101. (3) (c)
(c) To keep MINUTES of its meetings which shall be available to all
- #37.....SEC. BODY.....2-3-105.
On the SECOND Tuesday in January, 1967, all employees of the department
- #38.....SEC. BODY.....2-3-201. (3)
the committee is to serve, and as vice-chairman for the SECOND regular
SECOND regular session of said general assembly.
- #39.....SEC. CATCH.....2-3-307.

#1 if inch(es).
#2 if foot or feet.
#3 if yard(s).
#4 if mile*.
when #1 or #2 or #3 or #4.

QUERY STATISTICS

statement number	qualifying references	qualifying sections
#1.....	271.....	106
#2.....	597.....	248
#3.....	39.....	30
#4.....	486.....	186

Result: 1,393 references qualify in 492 sections.

- #1.....000001400108 TITLE NO.....
such district (not exceeding ten MILES square) as may by cession of
- #2.....000003400506 TITLE NO.....
Members of the general assembly shall receive the same MILEAGE rate
- #3.....000003401103 TITLE NO.....
divided among the various counties of the state according to the MILEAGE
- #4.....SEC. BODY.....1-3-114. (2)
the office of the county clerk and recorder is greater than five MILES,
MILEAGE allowance, to be set by the county clerk and recorder but not to
exceed the MILEAGE rate authorized for county officials and employees,
for each MILE necessarily traveled in excess of ten MILES in going to
MILEAGE allowance shall be paid to judges serving in precincts located
- #5.....SEC. BODY.....1-4-201. (1) (a)
INCHES in height. In addition, such sign shall state the date of the
- #6.....SEC. BODY.....1-4-204.
immediate voting area, which shall be considered as within six FEET of
- #7.....SEC. BODY.....1-4-207. (9)
an INCH in width, the top portion being known as the stub and the next
section, with a space of at least one-half INCH between the different
- #8.....SEC. BODY.....1-7-101.
more than ten MILES from his polling place by the most direct route for
- #9.....SEC. BODY.....1-7-102. (1)
polls, or that, because he resides more than ten MILES from his polling
- #10.....SEC. BODY.....1-13-127.
within one hundred FEET of any polling place, as determined by the
- #11.....SEC. BODY.....1-14-205. (4)
background, with all letters and numerals at least four INCHES in
- #12.....SEC. BODY.....1-15-102. (2) (a)
one INCH in width, the top portion being known as the stub and the next
- #13.....SEC. BODY.....1-17-102.
attendance at such election, and fifteen cents per MILE for each MILE he
- #14.....SEC. BODY.....1-30-114. (1)
public manner within one hundred FEET of any polling place. No person
- #15.....SEC. BODY.....1-30-115.
therefor a room within the distance of fifty FEET, measured in a direct
- #16.....SEC. BODY.....1-40-107. (1)
(1) Petitions shall be printed on pages eight and one-half INCHES wide
by fourteen INCHES long, with a margin of two INCHES at the top for
- #17.....SEC. BODY.....2-1-101. (1) (b)
in the city and county of Denver and is not within five hundred FEET of
- #18.....SEC. BODY.....2-2-102. (8)
within five hundred FEET of the southern boundary of the right-of-way of

- #19.....SEC. BODY.....2-2-202. (1)
and county of Denver and is within five hundred FEET of the southern
- #20.....SEC. BODY.....2-2-307. (4) (b)
incurred. The MILEAGE allowance shall not exceed the rates authorized
- #20.....SEC. BODY.....2-2-307. (5) (a)
subsistence expenses to be paid after the same are incurred. MILEAGE
- #20.....SEC. BODY.....2-2-307. (5) (b)
and subsistence expenses to be paid after the same are incurred. MILEAGE
- #20.....SEC. BODY.....2-2-307. (5) (c)
subsistence expenses to be paid after the same are incurred. MILEAGE
- #20.....SEC. BODY.....2-2-307. (9) (a)
subsistence expenses to be paid after the same are incurred. MILEAGE
- #20.....SEC. BODY.....2-2-307. (9) (b)
after the same are incurred. MILEAGE rates shall not exceed those
- #20.....SEC. BODY.....2-2-307. (9) (c)
after the same are incurred. MILEAGE rates shall not exceed those
- #21.....SEC. BODY.....2-2-318.
any MILEAGE claim of members of the general assembly, the controller is
voucher duly signed by the member if the MILEAGE in such claim does not
- #22.....SEC. CATCH.....2-2-319.
compensation or MILEAGE.
- #22.....SEC. BODY.....2-2-319.
compensation nor MILEAGE.
- #23.....SEC. BODY.....3-1-116.
reservation, due south nine thousand two hundred and sixty-nine FEET
line four MILES; thence due north five MILES; thence due east five
MILES; thence due north one MILE; thence due east five MILES; thence due
south five MILES, three thousand seven hundred and sixty-six FEET to
west along said Ute line, three MILES; thence south eighty-eight degrees
twenty minutes west along said Ute line, three MILES, to the place of
- #24.....SEC. BODY.....3-1-122.
MILES, or eight thousand two hundred and ninety-three and twenty-five
- #25.....SEC. BODY.....3-1-130. (2)
jurisdiction over the existing sixty FEET in width right-of-way of the
Moraine Park road, and a strip of land thirty FEET to either side of the
- #26.....SEC. BODY.....4-11-102. (8)
(8) For the use only of forms other than those five INCHES by eight
INCHES for any filing required by sections 4-9-403 to 4-9-408, in
- #27.....SEC. BODY.....7-10-104. (1) (h)
dollars for meals and twenty cents per MILE for each MILE from the state
and MILEAGE fee to be paid to the person named in the subpoena. If the
- #28.....SEC. BODY.....7-28-104. (1) (d)
for meals and twenty cents per MILE for each MILE from the state capitol
to the place named in the subpoena, said meal allowance and MILEAGE fee

- #29.....SEC. BODY.....7-45-101. (1)
certificate to erect toll gates, not to exceed one in every ten MILES of
- #29.....SEC. BODY.....7-45-101. (2)
(2) If such corporation has constructed and completed one MILE or
charged and collected by such corporation upon each MILE of that portion
- #30.....SEC. BODY.....8-1-121. (2)
MILEAGE provided for in civil cases in the district court in the county
- #31.....SEC. BODY.....8-3-110. (5)
subpoena shall receive for his attendance the fees and MILEAGE provided
- #32.....SEC. BODY.....8-4-113.
call for any appearance at a distance greater than one hundred MILES.
- #33.....SEC. BODY.....8-4-115.
business in a conspicuous place a printed card, at least twelve INCHES
by fifteen INCHES in size, containing a notice to the general public in
letters at least one-half INCH high that all presents, tips, or
- #34.....SEC. BODY.....8-6-108. (1)
shall be paid the same MILEAGE and per diem as are allowed by law to
- #35.....SEC. BODY.....8-11-117. (1)
not less than six FEET in length and three in width, guarded by iron
railings not less than three FEET in height, and embracing at least two
be connected by iron stairs not less than twenty-four INCHES wide, and
the steps shall be not less than eight INCHES tread, placed at not more
- #36.....SEC. BODY.....8-12-108. (1) (b)
(b) Public messenger service and errands by FOOT, bicycle, and
- #37.....SEC. BODY.....8-12-110. (2) (b)
elevated place located ten FEET or more above the ground except that
work defined as agricultural involving elevations of twenty FEET or less
- #38.....SEC. BODY.....8-14-101.
suspended from an overhead support more than twenty FEET from the ground
braced, rising at least thirty-four INCHES above the floor or main
- #39.....SEC. BODY.....8-14-103. (2)
sides by a barrier at least eight FEET in height; except on two sides,
more than four FEET from the floor and not less than two FEET from the
- #40.....SEC. BODY.....8-16-101. (2) (a)
Air compressor operator of 750 FEET or over.
- #40.....SEC. BODY.....8-16-101. (3)
a radius of fifteen MILES, measured from a focal point at the
- #41.....SEC. BODY.....8-20-201. (3)
units of two hundred thirty-one cubic INCHES measured at storage or
- #41.....SEC. BODY.....8-20-201. (5)
units of two hundred thirty-one cubic INCHES measured at standard
- #42.....SEC. BODY.....8-20-203. (3)
shall prominently display thereon, in letters at least three INCHES in
INCHES in height.

- #42.....SEC. BODY.....8-20-203. (4)
or device of such fuel product in type at least two INCHES in height.
- #43.....SEC. BODY.....8-20-213. (2)
words in gothic type at least one-sixteenth INCH in width and at least one-half INCH in height, in red letters upon a white background.
- #44.....SEC. BODY.....8-20-218. (1)
figures at least one INCH in height on each compartment dome collar.
- #45.....SEC. BODY.....8-20-411. (2)
at least fifty FEET from the nearest trailer, important building, or line of property which may be built upon, and at least twenty-five FEET
- #46.....SEC. BODY.....8-41-105. (4)
casual maintenance, repair, remodeling, YARD, lawn, tree, or shrub to do maintenance, repair, remodeling, YARD, lawn, tree, or shrub
- #47.....SEC. BODY.....8-51-104. (1)
(y) The loss of a FOOT at the ankle 104 weeks
- #47.....SEC. BODY.....8-51-104. (6)
digits of any one hand or FOOT, the disability, in the discretion of the said hand or FOOT, measured respectively from the wrist or ankle.
- #48.....SEC. BODY.....8-51-107. (2)
(2) The loss of both hands or both arms or both FEET or both legs or
- #49.....SEC. CATCH.....8-53-120.
8-53-120. Witnesses and testimony - MILEAGE - fees - costs.
- #49.....SEC. BODY.....8-53-120.
shall receive for his attendance the fees and MILEAGE provided for its discretion, may assess the cost of attendance and MILEAGE of
- #50.....SEC. BODY.....9-1-101.
less than five FEET in width for each two hundred fifty persons who may
- #51.....SEC. BODY.....9-4-101. (11) (a)
(a) Sixteen INCHES inside diameter of shell;
- #51.....SEC. BODY.....9-4-101. (11) (b)
(b) Five cubic FEET gross volume exclusive of casing and insulation;
- #51.....SEC. BODY.....9-4-101. (16)
pounds per square INCH gauge (PSIG).
- #52.....SEC. BODY.....9-4-106. (4)
the boiler, shall not be less than five-sixteenths of an INCH in height,
- #53.....SEC. BODY.....9-4-114. (2)
(2) Each power boiler having not more than five hundred square FEET Each boiler having more than five hundred square FEET of water-heating
- #53.....SEC. BODY.....9-4-114. (7)
and having more than five hundred square FEET of water-heating surface
- #53.....SEC. BODY.....9-4-114. (8)
suspension and having less than five hundred square FEET of

#53.....SEC. BODY.....9-4-114. (9)
one hundred square FEET shall not have water-feed piping and connection to the boiler smaller than one-half INCH pipe size. For boilers having a water-heating surface of more than one hundred square FEET, the three-fourths INCH pipe size. The feed water shall be introduced into a

#53.....SEC. BODY.....9-4-114. (11)
least three-fourths of an INCH pipe size.

#53.....SEC. BODY.....9-4-114. (12)
one-half INCH pipe size. Each water-gauge glass will be fitted with a

#53.....SEC. BODY.....9-4-114. (13)
least two INCHES above the lowest permissible water level, which level

#53.....SEC. BODY.....9-4-114. (15)
(15) Each power boiler shall be provided with a one-fourth INCH

#53.....SEC. BODY.....9-4-114. (17)
(17) When a steam-gauge connection longer than eight FEET becomes

#54.....SEC. BODY.....9-4-116. (4)
pop-type safety valve not less than one-half INCH pipe size connected

#54.....SEC. BODY.....9-4-116. (13)
connection, not less than one-half INCH iron pipe size, connected

#54.....SEC. BODY.....9-4-116. (15)
one-fourth INCH inside diameter.

#55.....SEC. BODY.....9-4-118. (2)
steam-heating boiler exceed fifteen pounds per square INCH gauge, or a hot-water boiler exceed one hundred sixty pounds per square INCH gauge,

#55.....SEC. BODY.....9-4-118. (3)
fifteen pounds per square INCH gauge. For other than steam service, the

#55.....SEC. BODY.....9-4-118. (4)
square INCH gauge for steam service or thirty pounds per square INCH

#55.....SEC. BODY.....9-4-118. (5)
exceed fifteen pounds per square INCH gauge for steam service or thirty pounds per square INCH gauge for water service.

#55.....SEC. BODY.....9-4-118. (6)
fifteen pounds per square INCH gauge or less is a low-pressure boiler.

#55.....SEC. BODY.....9-4-118. (8)
three-fourths of an INCH except in case the boiler and radiating

#55.....SEC. BODY.....9-4-118. (12)
an INCH nor larger than four and one-half INCHES pipe size.

#55.....SEC. BODY.....9-4-118. (13)
larger than four and one-half INCHES in diameter, two or more valves

#55.....SEC. BODY.....9-4-118. (17)
least three INCHES.

#55.....SEC. BODY.....9-4-118. (21)

straightway type with opening not less than one-fourth INCH diameter to

- #56.....SEC. BODY.....9-5-104. (1) (a) (I)
(I) Length, forty-two INCHES;
- #56.....SEC. BODY.....9-5-104. (1) (a) (II)
(II) Width when open, twenty-five INCHES;
- #56.....SEC. BODY.....9-5-104. (1) (a) (III)
(III) Height of seat from floor, nineteen and one-half INCHES;
- #56.....SEC. BODY.....9-5-104. (1) (a) (IV)
(IV) Height of armrest from floor, twenty-nine INCHES;
- #56.....SEC. BODY.....9-5-104. (1) (a) (V)
(V) Height of pusher handles (rear) from floor, thirty-six INCHES;
- #56.....SEC. BODY.....9-5-104. (1) (a) (VI)
(VI) Width when collapsed, eleven INCHES.
- #56.....SEC. BODY.....9-5-104. (1) (b)
wheel, is eighteen INCHES. The fixed turning radius, front structure to rear structure, is thirty-one and one-half INCHES;
- #56.....SEC. BODY.....9-5-104. (1) (c)
hundred eighty or three hundred sixty degrees is sixty by sixty INCHES;
- #56.....SEC. BODY.....9-5-104. (1) (d)
(u) A minimum width of sixty INCHES is required for two individuals
- #56.....SEC. BODY.....9-5-104. (1) (e)
INCHES and ranges from fifty-four INCHES to seventy-eight INCHES;
- #56.....SEC. BODY.....9-5-104. (1) (f)
eight-tenths INCHES and ranges from twenty-eight and one-half INCHES to thirty-three and two-tenths INCHES;
- #56.....SEC. BODY.....9-5-104. (1) (g)
shoulder high, ranges from fifty-four INCHES to seventy-one INCHES and averages sixty-four and one-half INCHES;
- #56.....SEC. BODY.....9-5-104. (1) (h)
reach on the wall, forty-eight INCHES from the floor;
- #56.....SEC. BODY.....9-5-104. (1) (j)
(j) On the average, individuals five FEET six INCHES tall require an average of thirty-one INCHES between crutch tips in the normally
- #56.....SEC. BODY.....9-5-104. (1) (k)
(k) On the average, individuals six FEET tall require an average of thirty-two and one-half INCHES between crutch tips in the normally
- #57.....SEC. BODY.....9-5-105. (2)
(2) Public walks shall be at least forty-eight INCHES wide and shall at the top which is at least five FEET by five FEET if a door swings out least one FOOT beyond each side of the doorway. A walk shall have a level platform at least three FEET deep and five FEET wide if the door shall extend at least one FOOT beyond each side of the doorway.
- #57.....SEC. BODY.....9-5-105. (3)

conventional diagonal or head-on parking spaces shall be twelve FEET

#58.....SEC. BODY.....9-5-106. (1)
greater than one FOOT rise in twelve FEET, or eight and thirty-three
thirty-two INCHES in height, measured from the surface of the ramp, that
are smooth, that extend one FOOT beyond the top and bottom of the ramp,

#58.....SEC. BODY.....9-5-106. (2)
a level platform at the top which is at least five FEET by five FEET if
shall extend at least one FOOT beyond each side of the doorway. A ramp
shall have a level platform at least three FEET deep and five FEET wide
platform shall extend at least one FOOT beyond each side of the doorway.
Each ramp shall have at least six FEET of straight clearance at the

#58.....SEC. BODY.....9-5-106. (3)
INCHES when open and shall be operable by a single effort. The floor on
five FEET from the door in the direction the door swings and shall
extend one FOOT beyond each side of the door. Sharp inclines and abrupt

#58.....SEC. BODY.....9-5-106. (4)
abrupt or square nosing. Stairs shall have handrails thirty-two INCHES
have at least one handrail that extends at least eighteen INCHES beyond
that do not exceed seven INCHES.

#58.....SEC. BODY.....9-5-106. (6) (a) (I)
(I) Is three FEET wide;

#58.....SEC. BODY.....9-5-106. (6) (a) (II)
(II) Is at least four FEET eight INCHES, preferably five FEET, deep;

#58.....SEC. BODY.....9-5-106. (6) (a) (III)
(III) Has a door, where doors are used, that is thirty-two INCHES

#58.....SEC. BODY.....9-5-106. (6) (a) (IV)
(IV) Has handrails on each side, thirty-three INCHES high and
parallel to the floor, one and one-half INCHES in outside diameter, with
one and one-half INCHES clearance between rail and wall, and fastened

#58.....SEC. BODY.....9-5-106. (6) (a) (V)
(V) Has a water closet with the seat twenty INCHES from the floor.

#58.....SEC. BODY.....9-5-106. (6) (c)
height as low as practicable and no higher than forty INCHES above the

#58.....SEC. BODY.....9-5-106. (6) (d)
wall-mounted urinals with the opening of the basin nineteen INCHES from

#58.....SEC. BODY.....9-5-106. (6) (e)
higher than forty INCHES from the floor.

#59.....SEC. BODY.....9-5-107.
between four FEET six INCHES and five FEET six INCHES, measured from the
floor, and preferably at five FEET. Doors that are not intended for

#60.....SEC. BODY.....9-5-108. (5)
at least eight FEET from the hazard, and warning devices shall be

#60.....SEC. BODY.....9-5-108. (7)
be avoided. A minimum height of seven FEET, measured from the floor,

- #61.....SEC. BODY.....10-12-301. (2)
within a radius of twenty-five MILES of any of the regularly established
- #62.....SEC. BODY.....10-12-309.
loss of one or more of the eyes, hands, or FEET of a member.
- #63.....SEC. BODY.....11-3-109. (1) (b)
within a radius of one-half MILE in which the proposed bank is to be
- #64.....SEC. BODY.....11-3-114. (1)
hundred MILES of the place of business of the bank. Each director shall
- #65.....SEC. BODY.....11-6-101. (1)
thousand FEET of the nearest point on the boundary of the premises of
FEET of the boundary of the premises of another bank or another bank's
- #66.....SEC. BODY.....11-22-102. (1) (a)
the area within a radius of one-half MILE in which the bank is to be
- #67.....SEC. BODY.....12-1-111
other necessary expenses, and fees and MILEAGE for witnesses called to
- #68.....SEC. BODY.....12-4-116. (1) (b)
therein shall be greater than twenty-four FEET;
- #69.....SEC. BODY.....12-12-103.
within twenty MILES from the exterior boundary of any city with a
- #70.....SEC. BODY.....12-14-118.
expenses of the members of the board, fees and MILEAGE allowed by the
suspension of a license, said fees and MILEAGE to be the same as are
- #71.....SEC. BODY.....12-15-114. (1) (b)
(b) The vehicle shall be equipped with dual controls on the FOOT
- #72.....SEC. BODY.....12-16-102.5.
letter to be a minimum of one INCH in height which shall indicate that
- #73.....SEC. BODY.....12-16-106. (1)
YARDS, warehouses, and storage and transportation facilities in which
- #74.....SEC. BODY.....12-22-110.
business not less than five MILES from a licensed pharmacy.
- #75.....SEC. BODY.....12-22-118.5. (1) (e)
1973, or in an unincorporated area more than twenty-five MILES from a
- #76.....SEC. BODY.....12-23-106. (5) (d)
two INCHES high and include the company name and contractor license
- #77.....SEC. BODY.....12-23-117. (1) (a)
Not more than 1000 sq. FEET \$18.00
- #78.....SEC. BODY12-26-101. (1) (a)
twelve INCHES.
- #79.....SEC. BODY.....12-32-101. (1)
(1) "Amputation" means the complete severance of a toe or FOOT at a
- #79.....SEC. BODY.....12-32-101. (4)

or FOOT, such as by electrodes, lights, rays, vibrators, or in any FOOT.

#79.....SEC. BODY.....12-32-101. (5)
(5) "FOOT" means that part of the human anatomy beginning at the

#79.....SEC. BODY.....12-32-101. (6)
in treatment as limited to toe and FOOT.

#79.....SEC. BODY.....12-32-101. (7)
appliance of whatever material to the toe or FOOT or to the shoe or

#79.....SEC. BODY.....12-32-101. (8)
of toe or FOOT ailments, except the medical treatment of any systemic
disease causing manifestations in the FOOT.

#79.....SEC. BODY.....12-32-101. (9)
human toe, FOOT, and leg, excepting any amputation and excepting the

#79.....SEC. BODY.....12-32-101. (10)
and FOOT ailments, except the amputation of FOOT or toes; except the
removal of all of any bone of the FOOT proximal to the distal phalanges;
and except the treatment of any fracture of the FOOT proximal to the

#80.....SEC. BODY.....12-32-105. (2)
FOOT. Qualification in that portion of the examination relating to the

#81.....SEC. BODY.....12-32-107. (3) (1)
ailment, deformity, or diseased condition of a human toe or FOOT can be

#81.....SEC. BODY.....12-32-107. (3) (1) (II)
(II) Displaying outdoor signs no larger than twelve by thirty INCHES

#81.....SEC. BODY.....12-32-107. (3) (1) (III)
(1), and which bear letters not more than four INCHES in height on
ground floor windows and not more than six INCHES in height on windows

#82.....SEC. BODY.....12-32-109. (1)
any sign or any advertisement, uses the word "podiatrist", "FOOT
specialist", "FOOT correctionist", "FOOT expert", or "practipedist",
practicing podiatry or FOOT correction in any manner without having, at

#82.....VETOED.....12-32-109.
any advertisement, uses the word "podiatrist", "FOOT specialist", "FOOT
correctionist", "FOOT expert", "practipedist", or "podologist", or any
that he practices or holds himself out as practicing podiatry or FOOT

#83.....SEC. BODY.....12-32-110. (3)
similar mechanical appliances and FOOT remedies by retail dealers and

#84.....SEC. BODY.....12-34-202. (1)
one hundred fifty MILES from any accredited medical or dental school,

#85.....SEC. BODY.....12-35-118. (4)
than five INCHES in height, and no illuminated or glaring light signs

#86.....SEC. BODY.....12-44.5-105. (1) (c)
letters not less than one-quarter INCH high or, if the authentic Indian
than one-half INCH in height and containing the words "Authentic

- #87.....SEC. BODY.....12-46-112. (2) (b)
fourteen INCHES and a width of eleven INCHES with each letter to be a
minimum of one-half INCH in height which shall read as follows:
- #88.....SEC. BODY.....12-47-111. (2)
to be sold by the drink within five hundred FEET from any public or
- #89.....SEC. BODY.....12-47-128. (5) (h)
card with a minimum height of fourteen INCHES and a width of eleven
INCHES with each letter to be a minimum of one-half INCH in height,
- #90.....SEC. BODY.....12-47-136. (2)
material, not less than twenty-two INCHES wide and twenty-six INCHES
high, composed of letters not less than one INCH in height and stating
- #91.....SEC. BODY.....12-47-138. (1) (d) (I)
five hundred FEET of any public or parochial school; or the principal
- #91.....SEC. BODY.....12-47-138. (1) (d) (II)
hundred FEET but not less than two hundred fifty FEET of any public or
requirements of section 12-47-136 (2), specifying the distance in FEET
- #92.....SEC. BODY.....12-48.5-110. (1) (f)
INCHES and a width of eleven INCHES with each letter a minimum of
one-half INCH in height, which shall read as follows:
- #93.....SEC. BODY.....12-48.5-114. (2)
material, not less than twenty-two INCHES wide and twenty-six INCHES
high, composed of letters not less than one INCH in height and stating
- #94.....SEC. BODY.....12-50-104. (1) (a)
(a) For each transient dealer traveling on FOOT, fifteen dollars;
- #95.....SEC. BODY.....12-51.5-101. (4)
FEET in width or thirty-two FEET in length, excluding towing gear and
- #96.....SEC. BODY.....12-57-102. (1) (e)
INCHES, plus six INCHES, multiplied by the length of the pet animal in
INCHES, plus six INCHES. The resulting product shall be divided by one
hundred forty-four square INCHES, and the resulting quotient shall be
the minimum square FEET of floor space in the enclosure per pet animal.
- #97.....SEC. BODY.....12-57-103. (1) (g)
INCHES, plus six INCHES, multiplied by the length of the pet animal in
INCHES, plus six INCHES. The resulting product shall be divided by one
hundred forty-four square INCHES, and the resulting quotient shall be
the minimum square FEET of floor space in the enclosure per pet animal.
- #98.....SEC. BODY.....12-60-105.6. (1) (t)
FOOT, instigating, engaging in or in any way furthering any act by which
- #99.....SEC. BODY.....12-60-106. (1)
within a radius of two MILES of the establishment in which such race
- #100....SEC. BODY.....12-60-107. (3)
(3) At any racetrack located within fifteen MILES of the corporate
- #101....SEC. BODY.....12-60-108. (1)
license shall not be issued for the racing of horses within forty MILES

- #101....SEC. BODY.....12-60-108. (2)
than horses within forty MILES of any other racing operation licensed
- #102....SEC. BODY.....12-60-114. (2)
horses that are held within forty MILES of the track licensed for the
horse race meets are held and which is not within forty MILES of any
- #102....SEC. BODY.....12-60-114. (3)
may be located within forty MILES of one another, but such tracks may be
located within forty MILES of any track licensed for the racing of
- #103....SEC. BODY.....13-2-114.
The seal of the supreme court shall be one and three-quarter INCHES in
- #104....SEC. BODY.....13-3-102. (2)
of the MILEAGE and all moneys actually paid out for personal maintenance
- #105....SEC. BODY.....13-3-103. (1)
duties, together with MILEAGE at the rate of ten cents for each MILE
- #105....SEC. BODY.....13-3-103. (2)
(2) The MILEAGE and expenses incurred by members of judicial
the MILEAGE and all moneys actually paid out for personal maintenance
- #106....SEC. BODY.....13-3-110. (1)
the supreme court, together with MILEAGE at the rate of ten cents per
MILE for each MILE actually and necessarily traveled going to and
- #106....SEC. BODY.....13-3-110. (2)
prescribed by rule of the supreme court, together with MILEAGE at the
rate of ten cents per MILE for each MILE actually and necessarily
- #106....SEC. BODY.....13-3-110. (3) (a)
addition to reimbursement for expenses and MILEAGE as provided in this
- #106....SEC. BODY.....13-3-110. (3) (b)
expenses and MILEAGE as provided in this section, an amount equal to the
- #106....SEC. BODY.....13-3-110. (4)
prescribed by rule of the supreme court, together with MILEAGE at the
rate of ten cents for each MILE actually and necessarily traveled in
- #106....SEC. BODY.....13-3-110. (5)
(5) Any MILEAGE and expenses incurred by a judge or a retired
- #107....SEC. CATCH.....13-33-103.
13-33-103. MILEAGE fees of jurors and witnesses.
- #107....SEC. BODY.....13-33-103. (1)
(1) All jurors and witnesses shall receive fifteen cents per MILE
MILEAGE fees, in counties of every class for each MILE actually and
- #107....SEC. BODY.....13-33-103. (2)
entitled to witnesses' fees or MILEAGE as a witness in any criminal
- #108....SEC. BODY.....13-45-101. (2)
endorsed thereon not exceeding fifteen cents per MILE and upon
the distance of twenty MILES from the place where the writ is
returnable; if it is beyond the distance of twenty MILES and not above
one hundred MILES, the writ shall be returned within ten days and if

beyond the distance of one hundred MILES, within twenty days after the

#109....SEC. BODY.....13-70-104.
his per diem and MILEAGE.

#110....SEC. CATCH.....13-71-115.
13-71-115. MILEAGE and compensation of jurors.

#110....SEC. BODY.....13-71-115.
A juror shall be paid fees and MILEAGE as prescribed in article 33 of

#111....SEC. BODY.....16-9-202. (4)
a MILE for each MILE by the ordinary traveled route to and from the

#112....SEC. BODY.....16-9-203. (2)
he shall be tendered the sum of ten cents a MILE for each MILE by the

#113....SEC. BODY.....17-19-101. (2)
sign in English and in Spanish with a minimum height of two FEET and a
minimum width of three FEET and with each letter to be a minimum of two
INCHES in height, which shall read as follows:

#114....SEC. BODY.....17-20-105.
quarries, stone YARDS or quarries, or upon public roads and highways in

#115....SEC. BODY.....18-4-201. (3)
intervals of not more than four hundred forty YARDS or, if there is a

#116....SEC. BODY.....18-12-101. (1) (f)
over three and one-half INCHES in length, or any other dangerous

#116....SEC. BODY.....18-12-101. (1) (h)
INCHES long or an overall length of less than twenty-six INCHES.

#116....SEC. BODY.....18-12-101. (1) (i)
than eighteen INCHES long or an overall length of less than twenty-six
INCHES.

#117....SEC. BODY.....18-13-106.
compartment of a capacity of one and one-half cubic FEET or more and

#118....SEC. BODY.....18-13-110. (1) (a) (II)
eight thousand FEET above mean sea level any air contaminant (except

#118....SEC. BODY.....18-13-110. (1) (a) (III)
FEET above mean sea level any air contaminant (except water vapor) of a

#119....SEC. BODY.....18-13-111. (1)
salvage YARD, or junk cart or other vehicle and every collector of or

#120....SEC. BODY.....22-5-114. (2) (c)
square MILES.

#121....SEC. BODY.....22-20-114. (1) (b) (VI)
(VI) MILEAGE expenses incurred by psychiatrists, psychologists,

#122....SEC. BODY.....22-31-114. (2)
into two spaces, each of which shall be not less than an INCH in width,

#123....SEC. BODY.....22-31-122. (2)

office of the school district is greater than five MILES, the judge paid a MILEAGE allowance, to be set by the board of education but not to exceed ten cents per MILE for each MILE necessarily traveled in excess of ten MILES in going to and returning from the administrative office of

#124....SEC. BODY.....22-32-109. (1) (s)
not less than three by five FEET in size, of the United States and the

#125....SEC. BODY.....22-32-128.
article 10 or 11 of title 40, C.R.S. 1973. The MILES traveled and the

#126....SEC. BODY.....22-50-105. (1) (c)
of square MILES within the territorial boundaries of the district is in

#127....SEC. BODY.....22-50-113. (1)
attendance centers are located twenty or more MILES from any similar
attendance centers are located twenty or more MILES from a similar

#127....SEC. BODY.....22-50-113. (4) (b)
reorganization or annexation, twenty or more MILES from a similar center
in the same district but is now located less than twenty MILES from a

#128....SEC. BODY.....22-51-104. (1) (a)
(a) Twenty-seven cents for each MILE actually traveled by vehicles

#129....SEC. BODY.....22-51-105. (1) (a)
(a) The total number of MILES traveled during said entitlement

#130....SEC. BODY.....24-4-103. (14)
fees and MILEAGE provided for a witness in sections 13-33-102 and

#130....VETOED.....24-4-103. (14)
fees and MILEAGE provided for a witness in sections 13-33-102 and

#131....SEC. BODY.....24-4-105. (5)
MILEAGE provided for a witness in a court of record.

#132....SEC. CATCH.....24-9-104.
24-9-104. MILEAGE allowances.

#132....SEC. BODY.....24-9-104.
MILEAGE fees of fourteen cents per MILE for each MILE actually and
per MILE when four-wheel-drive vehicles are authorized to be utilized

#133....SEC. BODY.....
fee of fifty dollars, and a fee of ten dollars for meals and MILEAGE at
for each MILE actually and necessarily traveled in going to and

#134....SEC. BODY.....24-30-409. (1) (c)
under such condition and at such operation cost per MILE, chargeable to

#135....SEC. BODY.....24-30-411. (1)
use primarily within fifty MILES of its base of operations shall not

#135....SEC. BODY.....24-30-411. (3)
one hundred thousand MILES of service, whichever occurs first, unless

#136....SEC. BODY.....24-32-703. (6.3)
which is eight body FEET or more in width and is thirty-two body FEET or

- #137....SEC. BODY.....24-37-100.3. (7)
thousand or more gross square FEET on which construction or renovation
- #138....SEC. BODY.....24-50-134. (5)
(5) MILEAGE allowance for one personal automobile shall be
- #139....SEC. BODY.....24-60-206.
including MILEAGE, equal to that provided by law of the state requiring
- #140....SEC. BODY.....24-70-107. (2)
forty-eight cents for each column INCH or a proportional amount for
fractions of an INCH for the first insertion and two dollars and forty
cents per column INCH for subsequent insertions.
- #141....SEC. BODY.....24-80-901.
The seal of the state shall be two and one-half INCHES in diameter, with
- #142....SEC. BODY25-1-107. (3) (b) (II)
is located ten MILES or more from a municipality of over fifteen
- #142....SEC. BODY.....25-1-107. (3) (b) (III)
(III) The unincorporated part of a county ten MILES or more from a
- #143....SEC. BODY.....25-1-612.
lot, field or meadow, or common or in any place within one MILE of the
burned or buried at least two FEET underground. If the owner thereof
- #144....SEC. BODY.....25-1-642.
No such hospitals shall be established within one hundred YARDS of any
- #145....SEC. BODY.....25-3-514. (2) (b) (V)
facilities located no less than forty-five MILES from the closest
- #146....SEC. BODY.....25-5-105. (1) (a)
inflation pressure of not less than one cubic FOOT without rupture; show
- #147....SEC. BODY.....25-5-307. (1)
least one edge a cloth or clothbacked tag at least two INCHES by three
INCHES in size to which has been affixed the adhesive stamp provided in
- #147....SEC. BODY.....25-5-307. (2)
letters at least one-eighth of an INCH high:
- #148....SEC. BODY.....25-5-804. (1)
which shall not be steeper than one FOOT of fall to ten FEET of
other markers located not more than one hundred FEET apart and visible
hundred FEET to mark water over three FEET in depth and to mark the
provided not less than one life ring fifteen INCHES in diameter with
seventy-five FEET of three-sixteenths INCH manila line attached which
- #148....SEC. BODY.....25-5-804. (3)
lightweight reaching pole of not less than twelve FEET in length and not
less than one life ring fifteen INCHES in diameter with seventy-five
FEET of three-sixteenths INCH manila line attached, both of which shall
- #149....SEC. BODY.....25-7-108. (3) (e)
seventy-five air MILES of the border of any state bordering on Colorado
- #150....SEC. BODY.....25-7-128. (4) (b)
said legislation upon gasoline MILEAGE, performance, or other factors as

vehicle for which either gas MILEAGE, performance, or other factor would

#151....SEC. BODY.....25-10-103. (11)
which one INCH of water is absorbed.

#152....SEC. BODY.....25-10-105. (1) (a)
FOOT area of the leach field, and one test hole must be drilled to a
maximum of eight FEET deep or to bedrock, and must be drilled to give a

#152....SEC. BODY.....25-10-105. (1) (e)
in areas in which the soil percolation rate is slower than one INCH in
sixty minutes or faster than one INCH in five minutes; in which the
maximum seasonal level of the groundwater table is less than four FEET
exists less than four FEET below the bottom of the proposed absorption

#153....SEC. BODY.....25-10-106. (1) (1)
cents for each MILE traveled from the principal office of the local
fee not to exceed twenty-five dollars, plus ten cents for each MILE

#154....SEC. BODY.....25-12-103. (1)
noise radiating from a property line at a distance of twenty-five FEET

#154....SEC. BODY.....25-12-103. (8)
such measurement is not more than five MILES per hour.

#155....SEC. BODY.....25-12-106. (1)
noise exceeding the following noise limit, at a distance of fifty FEET
from the center of the lane of travel or fifty FEET or more from a

#156....SEC. BODY.....25-12-107. (1)
FEET from the center of the lane of travel, or fifty FEET or more from a

#157....SEC. BODY.....25-13-103. (11)
surface to a depth of six INCHES.

#158....SEC. BODY.....25-13-105. (1) (g)
such agents on the surface of the ground within fifty FEET of any waters

#159....SEC. BODY.....25-13-106. (2)
depth greater than six INCHES at a distance of more than one hundred
FEET from any surface waters. Adequate precautions shall be taken to

#160....SEC. BODY.....27-2-101.
payment of actual expenses only, in lieu of stated salaries and MILEAGE,

#161....SEC. BODY.....27-10.5-133. (4)
disabled shall not be located within seven hundred fifty FEET of another

#162....SEC. BODY.....29-1-204. (10)
and which is located not more than fifteen MILES from the common border

#163....SEC. BODY.....29-3-104. (1) (a)
MILES from the nearest point of its corporate limits.

#164....SEC. BODY.....29-4-104. (1) (g) (II)
constructed or owned by the federal government located within ten MILES

#165....SEC. BODY.....29-4-110. (2)
which shall be not less than one-quarter INCH nor more than one INCH.

- #166....SEC. BODY.....29-8-105.
the number of square FEET of such lands and lots abutting, adjoining,
- #167....SEC. BODY.....29-8-106. (4)
the square FEET or frontage FEET of each lot or parcel, and zone or
- #168....SEC. BODY.....29-12-104. (2) (d) (I) (A)
(A) Thermal transmittance factors allowable per square FOOT of the
- #169....SEC. BODY.....30-1-103. (2) (f)
INCHES in width or fourteen INCHES in length, ten dollars per sheet;
- #169....SEC. BODY.....30-1-103. (2) (j)
one-half INCHES in width or fourteen INCHES in length, and two dollars
- #170....SEC. BODY.....30-1-104. (1) (h)
(h) MILEAGE for each MILE actually and necessarily traveled in cents nor more than the maximum MILEAGE allowance provided for state actual and not constructive MILEAGE shall be allowed in all cases; and, actual MILEAGE only shall be allowed such officer, and the actual MILEAGE shall be apportioned among the several warrants served on the
- #170....SEC. BODY.....30-1-104. (1) (w)
than twelve cents per MILE nor more than the maximum MILEAGE allowance less than twelve cents per MILE nor more than the maximum MILEAGE home rule county; except that such MILEAGE shall be only by one officer and no MILEAGE shall be charged upon the guards attending the officer
- #170....SEC. BODY.....30-1-104. (2)
said process papers but does not include MILEAGE. Subject to the
- #171....SEC. CATCH.....30-1-105.
30-1-105. Constructive MILEAGE not allowed.
- #171....SEC. BODY.....30-1-105.
charge MILEAGE from his office to the place of service for distance necessarily traveled only once each way, and no constructive MILEAGE
- #172....SEC. CATCH.....30-1-118.
30-1-118. MILEAGE allowances.
- #172....SEC. BODY.....30-1-118.
employees of the several counties of this state shall be allowed MILEAGE of not less than twelve cents per MILE nor more than the maximum MILEAGE home rule county, for each MILE actually and necessarily traveled while
- #173....SEC. BODY.....30-2-103.
maintenance expenses, together with MILEAGE of not less than twelve cents per MILE nor more than the maximum MILEAGE allowance provided for MILE actually traveled whether within or without the state when engaged in business on behalf of the county; but no MILEAGE expense shall be
- #174....SEC. CATCH.....30-2-105.
30-2-105. Superintendent of schools - MILEAGE.
- #174....SEC. BODY.....30-2-105.
allow the county superintendent of schools MILEAGE of not less than twelve cents per MILE nor more than the maximum MILEAGE allowance
- #175....SEC. BODY.....30-2-106. (3)

sheriffs shall be allowed MILEAGE of not less than twelve cents per MILE nor more than the maximum MILEAGE allowance provided for state MILE actually and necessarily traveled in the performance of their

#176....SEC. BODY.....30-2-107.
Colorado in an amount of not less than twelve cents per MILE nor more than the maximum MILEAGE allowance provided for state officers and

#177....SEC. BODY.....30-2-108. (1)
inquists, and the sum of not less than twelve cents per MILE nor more than the maximum MILEAGE allowance provided for state officers and provided by the charter of a home rule county, for each MILE actually

#178....SEC. BODY.....30-5-103.
said ranges eight and nine twenty-seven MILES, more or less, to a point three-fourths MILES, more or less, to a point in section fourteen, twenty-one MILES, more or less, to the summit of Sierra Blanca, the same Costilla, thirteen MILES, more or less, to the division line between the thirty-three MILES, more or less, to the place of beginning.

#179....SEC. BODY.....30-5-110.
crossing the Arkansas river, at a point three MILES below the mouth of

#180....SEC. BODY.....30-5-115.
line, four MILES, more or less, to the southwest corner of section

#181....SEC. BODY.....30-5-117.
Beginning at a point two MILES south of the third correction line Dominguez; thence due south to a point two MILES south of an extension

#182....SEC. BODY.....30-5-118. (1)
point which is one hundred and twenty-five FEET east of the west line of said section fourteen; thence north three hundred FEET; thence west one hundred and twenty-five FEET to the west line of said section fourteen; thence south three hundred FEET, to the northwest corner of the thirteen hundred and twenty FEET; thence north three hundred and thirty FEET; thence west thirteen hundred and twenty FEET to the west line of said section seventeen; thence south three hundred and thirty FEET to

#183....SEC. BODY.....30-5-121.
the divide between the Eagle river and Ten MILE branches from and leaves line of Grand county; thence due west to a point six MILES west of the

#184....SEC. BODY.....30-5-124.
township line nine MILES to the range line between ranges sixty-seven

#185....SEC. BODY.....30-5-125.
six MILES; thence running due south to the northern line of Pitkin

#186....SEC. BODY.....30-5-130.
Greenwich; thence north along said meridian to a point ten MILES north due north of a point six MILES west of the mouth of Lost Trail creek, on

#187....SEC. BODY.....30-5-133.
sixty-nine; thence due west twenty MILES; thence due south to the

#188....SEC. BODY.....30-5-138.
Commencing at a point six MILES west of the mouth of Lost Trail creek, and running thence north to a point ten MILES north of the

#189....SEC. BODY.....30-5-139.
sixty-seven and sixty-eight, running west six MILES; thence south six MILES to the township line between townships three and four north;

#190....SEC. BODY.....30-5-147.
thirty minutes two MILES south of the third correction line extended ten MILES due north of the north line of Ouray county; thence east to

#191....SEC. BODY.....30-5-151.
corner of Ouray county; thence south three quarters of a MILE to the eleven west; thence east one-half MILE to the southwest corner of the forty-seven north, range eleven west; thence east one MILE to the center south two MILES to the center of section thirty-two, township forty-seven north, range eleven west; thence one MILE to the center of thence south two MILES to center of section nine, township forty-six north, range eleven west; thence east four MILES to center of section MILE to the southwest corner of the southeast quarter of said section seven; thence east one and one-half MILES to northeast corner of section MILE to southwest corner of section sixteen, township forty-six north, range ten west; thence east one MILE to southeast corner of section MILE to the southwest corner of the northwest quarter of section MILE to southeast corner of the northeast quarter of section twenty-two, township forty-six north, range ten west; thence south one-half MILE to ten west; thence east one-half MILE to northeast corner of the northwest thence south three MILES to southeast corner of the southwest quarter of one-half MILE to northwest corner of section eleven, township forty-five north, range ten west; thence south one and one-half MILES to southwest

#192....SEC. BODY.....30-5-152.
Mexico principal meridian; thence west one MILE to the one-quarter corner of sections fifteen and sixteen; thence south one-half MILE to east three-quarters of a MILE to the northwest corner of the northeast MILES to the southwest corner of the southeast quarter of the southeast quarter, section twenty-seven; thence east one-quarter MILE to the Mexico principal meridian; thence east three MILES to the corner of south one MILE to the southwest corner of section thirty-two on the one-quarter MILE to the southwest corner of the southeast quarter of section six; thence south two MILES to the southwest corner of the

#193....SEC. BODY.....30-5-157.
the western boundary of said county, thence running due west six MILES;

#194....SEC. BODY.....30-5-158.
three MILES to the southeast corner of section thirteen, township four range ninety-four west; thence north nine MILES to the northeast corner thence north six MILES to the northeast corner of township two south, north, range eighty-nine west; thence north six MILES to the northeast

#195....SEC. BODY.....30-5-159. (2)
tenth correction line thirty MILES; thence north on the west line of township forty north, range four east, six MILES; thence directly west

#196....SEC. BODY.....30-5-163.
nine MILES south of where it intersects the tenth correction line north; along such line to a point ten MILES north of the thirty-eighth parallel

#197....SEC. BODY.....30-5-165.
three MILES north of the south boundary line of township forty-two to said section twenty-three; thence west along the section lines two MILES

- #198....SEC. BODY.....30-5-169.
and sixty-eight, seven MILES, more or less, to the corner common to
lines seven MILES, more or less, to the corner common to sections
five MILES, more or less, to the corner common to sections one and two,
east two MILES along township line to corner common to sections five and
west; thence north along section lines eighteen MILES, more or less, to
boundary line of Douglas county sixteen MILES, more or less, to the
county thirty MILES, more or less, to the line between townships fifteen
county five MILES, more or less, to the northeast corner of section
section lines three MILES, more or less, to the corner common to
sixteen MILES, more or less, to line between ranges sixty-seven and
sixty-eight west; thence north on said range line, three MILES, more or
- #199....SEC. BODY.....30-10-1006. (4)
(4) The petition shall be on pages eight and one-half INCHES wide by
fourteen INCHES long with a margin of two INCHES at the top for binding.
- #200....SEC. BODY.....30-11-603. (3)
located within a distance of two MILES from the perimeter of any
- #201....SEC. BODY.....30-11-605. (1)
changed or additional uses of land within a distance of two MILES from
- #201....SEC. BODY.....30-11-605. (2)
two MILES from the perimeter of any telecommunications research facility
- #201....SEC. BODY.....30-11-605. (3)
(3) Within a distance of two MILES from the perimeter of any
- #201....SEC. BODY.....30-11-605. (5)
constructed within a distance of one MILE from the perimeter of any
of one MILE from the perimeter of any telecommunications research
- #202....SEC. BODY.....30-15-302. (2)
than one hundred persons per square MILE in the area designated, and,
- #203....SEC. BODY.....30-20-416. (1) (a)
four hundred FEET of the boundary line of any premises located within
- #204....SEC. BODY.....30-20-603. (3) (c)
per square YARD, or linear FOOT, or per unit at which the improvement is
- #204....SEC. BODY.....30-20-603. (6) (f)
(f) The probable cost per front FOOT, as shown by the estimates of
- #205....SEC. BODY.....30-28-110. (5) (a)
the situs of these plans lies wholly or partially within two MILES of
- #206....SEC. BODY.....30-28-113. (1)
occupied, the size of YARDS, courts, and other open spaces, the uses of
- #207....SEC. BODY.....30-28-115. (2) (b)
hundred fifty FEET of another such group home, unless otherwise provided
- #208....SEC. BODY.....30-28-119. (4)
of YARDS, courts, or other open spaces, or require a lower height of
- #209....SEC. BODY.....30-28-123.
greater width or size of YARDS, courts, or other open spaces, or require
width or size of YARDS, courts, or other open spaces, or require a

- #210....SEC. BODY.....30-28-133. (3) (c) (III)
(III) Total number of square FEET of proposed nonresidential floor
- #211....SEC. BODY.....31-2-101. (1) (b)
no less than one INCH to one thousand FEET;
- #211....SEC. BODY.....31-2-101. (2)
boundaries of the proposed city or town is within one MILE from the
- #211....SEC. BODY.....31-2-101. (3) (a)
incorporation for each square MILE of area.
- #212....SEC. BODY.....31-10-505.
immediate voting area, which shall be considered as within six FEET of
- #213....SEC. BODY.....31-10-902. (4)
an INCH in width, the top portion being known as the stub and the next
least one-half INCH between the different columns on said ballot. On
- #214....SEC. BODY.....31-10-1521.
within one hundred FEET of any building in which a polling place is
- #215....SEC. BODY.....31-15-401. (1) (g)
MILES beyond, except where the boundaries of two municipalities adjoin
- #216....SEC. BODY.....31-15-501. (1) (a)
(a) To prohibit within or within one MILE beyond the outer limits of
an offensive and unwholesome manner within or within one MILE beyond the
- #216....SEC. BODY.....31-15-501. (1) (d)
within the limits of the municipality or within one MILE beyond the
- #217....SEC. BODY.....31-15-601. (1) (j)
within the municipal limits or within one MILE of the outer boundaries
- #218....SEC. BODY.....31-15-705.
than two MILES from the limits of such municipality.
- #219....SEC. BODY.....31-15-707. (1) (b)
the stream or source from which the water is taken for five MILES above
- #220....SEC. BODY.....31-15-709. (1) (b)
district or within four hundred FEET of any established sewer; and to
- #221....SEC. BODY.....31-23-212.
MILES of the boundaries of the municipality not located in any other
MILES of more than one municipality, the jurisdiction of each commission
- #222....SEC. BODY.....31-23-301. (1)
occupied, the size of YARDS, courts, and other open spaces, the density
- #223....SEC. BODY.....31-23-303. (2) (b)
within seven hundred fifty FEET of another such group home, unless
- #224....SEC. BODY.....31-23-305.
hundred FEET therefrom, or of those directly opposite thereto extending
one hundred FEET from the street frontage of such opposite lots, such
- #225....SEC. BODY.....31-23-309.
greater width or size of YARDS or courts, or require a lower height of

regulation require a greater width or size of YARDS or courts, or

#226....SEC. BODY.....31-25-216. (1)
such water is taken as far as ten MILES above the point from which it is
within three hundred FEET of any such park, parkway, boulevard, or road

#227....SEC. BODY.....31-25-217. (1)
goods on the streets or sidewalks within three hundred FEET of any park

#228....SEC. BODY.....31-25-405. (2)
Pedestrian Mall", the heading to be in letters at least one-half INCH in
shall be posted approximately three hundred FEET apart, located as

#229....SEC. BODY.....31-25-503. (1) (c)
right to state in the petition the maximum price per square YARD or
linear FOOT or per unit at which the improvement is desired, and no

#229....SEC. BODY.....31-25-503. (4) (f)
(f) The probable cost per front FOOT or, in case of sewers, per
square FOOT of district area as shown by the estimates of the engineer;

#230....SEC. BODY.....31-25-514. (2)
track and two FEET outside of each rail, and every railway company,

#231....SEC. BODY.....31-25-540.
of probable or certain amount per front FOOT or per square FOOT or per

#232....SEC. BODY.....31-25-702.
removed and prohibit their establishment within one MILE of the

#233....SEC. BODY.....32-1-208. (2)
and which has boundaries within a radius of three MILES of the proposed

#234....SEC. BODY.....32-1-605. (3)
municipality having territory located within a radius of five MILES of

#235....SEC. BODY.....32-1-817. (2)
area, which shall be considered as within six FEET of the voting

#236....SEC. BODY.....32-3-115. (1)
line is within four hundred FEET of the premises. If such connection is

#236....SEC. BODY.....32-3-115. (2)
are within four hundred FEET of the premises. If the connection is not

#237....SEC. BODY.....32-3-123.
thousand square FEET in size, within districts formed under this

#238....SEC. BODY.....32-4-113. (1) (k) (IV)
lines are installed and ready for connection, within one hundred FEET of

#238....SEC. BODY.....32-4-113. (1) (m)
four hundred FEET of his dwelling place.

#239....SEC. BODY.....32-4-122. (1) (b) (I)
FEET of land may file a petition with the board of directors in writing

#240....SEC. BODY.....32-4-309. (1)
for five MILES above the point from which it is taken. The board has

- #241....SEC. BODY.....32-7-141. (2)
service authority are within four hundred FEET of the nearest property
- #242....SEC. BODY.....32-8-105.
an elevation of approximately nine thousand two hundred FEET above sea
- #243....SEC. BODY.....32-10-105.
beginning; and the above description contains 59.25 square MILES, more
- #244....SEC. BODY.....32-10-116.
municipality having boundaries within a radius of five MILES.
- #245....SEC. BODY.....32-10-117. (2)
hundred FEET of the nearest property line of the lot or lot equivalent
- #245....SEC. BODY.....32-10-117. (4)
service lines of the district are within four hundred FEET of the
- #246....SEC. BODY.....32-10-123. (3)
boundaries within a radius of five MILES of the district or the area
- #247....SEC. BODY.....32-10-145. (2)
area, which shall be considered as within six FEET of the voting
- #248....SEC. BODY.....32-11-105. (1) (e)
per front FOOT, or per square FOOT, or per other unit pertaining to the
- #249....SEC. BODY.....32-11-202.
MILES to the southeast corner of said Section 25, T.2 N., R.71 W., being
MILE, more or less, to the southwest corner of said Section 31, T.2 N.,
N., R.70 W., a distance of 4 MILES, more or less, to the southeast
east line of said Section 34, T.2 N., R.70 W., a distance of 0.5 MILES,
R.70 W., a distance of 1.0 MILE, more or less, to the east 1/4 corner of
of said Section 35, T.2 N., R.70 W., a distance of 0.5 MILES, more or
distance of 1 MILE, more or less, to the southeast corner of said
said Section 36, T.2 N., R.70 W., a distance of 0.5 MILES, more or less,
distance of 1 MILE, more or less, to the east 1/4 corner of said Section
Section 31, T.2 N., R.69 W., a distance of 0.5 MILES, more or less, to
distance of 2.5 MILES, more or less, to the south 1/4 corner of said
of Section 22, T.2 N., R.69 W., a distance of 2 MILES, more or less, to
of 2.5 MILES, more or less, to the northeast corner of Section 24, T.2
9 MILES, more or less, to the southeast corner of said Section 36, T.1
of Sections 31 and 32 of T.1 N., R.65 W., a distance of 20 MILES, more
8, 17, and 20, T.6 S., R.65 W., a distance of 34 MILES, more or less, to
MILES, more or less, to the southwest corner of Section 22, T.6 S., R.68
27, T.7 S., R.68 W., a distance of 7 MILES, more or less, to the
MILES, more or less, to the southwest corner of Section 26, T.7 S., R.69
of 5 MILES, more or less, to the northwest corner of Section 2, T.7 S.,
a distance of 5 MILES, more or less, to the northwest corner of Section
distance of 8 MILES, more or less, to the northwest corner of Section
29, and 30, a distance of 5 MILES, more or less, to the northwest corner
of Sections 31 and 30 of T.1 S., R.70 W., a distance of 24 MILES, more
south line of Section 23, a distance of 2.5 MILES, more or less, to the
west line of Section 35, T.2 N., R.71 W., a distance of 11 MILES, more
- #250....SEC. BODY.....32-11-603. (5)
FEET, the resolution shall:
- #251....SEC. BODY.....32-11-634. (1)
tracts to be assessed shall be deemed to be the aggregate number of FEET

- #252....SEC. BODY.....32-11-703. (1)
square FEET of land may file a petition with the board in writing
- #253....SEC. BODY.....32-11-705. (1) (c)
thousand persons per square MILE and having at least five hundred
dwelling units per square MILE; and
- #254....SEC. BODY.....33-1-124. (2) (u)
(u) Eleven MILE state recreation area;
- #255....SEC. BODY.....33-4-110.
If it is desired that the head, horns, FEET, or hide of any specimen be
- #256....SEC. BODY.....33-6-111.
above the waistline totaling at least five hundred square INCHES or more
- #257....SEC. BODY.....33-31-104. (1)
three INCHES in height, excluding border or trim, and of a color which
- #258....SEC. BODY.....33-31-105. (1) (a)
(a) Class A - Vessels less than sixteen FEET in length;
- #258....SEC. BODY.....33-31-105. (1) (b)
(b) Class 1 - Vessels sixteen FEET or over and less than twenty-six
FEET in length;
- #258....SEC. BODY.....33-31-105. (1) (c)
(c) Class 2 - Vessels twenty-six FEET or over and less than forty
FEET in length;
- #258....SEC. BODY.....33-31-105. (1) (d)
(d) Class 3 - Vessels forty FEET or over in length.
- #258....SEC. BODY.....33-31-105. (2)
under way or moored more than three hundred FEET from shore, and during
- #258....SEC. BODY.....33-31-105. (6)
character as to be visible at a distance of at least two MILES. Every
to be visible at a distance of at least one MILE. The word "visible" in
- #258....SEC. BODY.....33-31-105. (9)
be heard under ordinary operating conditions for one-half MILE. Only an
- #258....SEC. BODY.....33-31-105. (10) (a)
(10) (a) Every vessel sixteen FEET and over in length shall carry
- #258....SEC. BODY.....33-31-105. (10) (b)
(b) Every vessel less than sixteen FEET in length and all canoes and
- #259....SEC. BODY.....33-31-106. (3)
being identified at a distance of not less than one hundred YARDS. Such
radius of one hundred FEET from such flag.
- #260....SEC. BODY.....33-31-107. (6)
FEET of any swimming area, moored vessel, person on shore engaged in
- #261....SEC. BODY.....33-31-109. (6)
(6) It is unlawful to water ski within one hundred fifty FEET of any
- #262....SEC. BODY.....33-40-106. (2)

more FEET from which brush, weeds, or other high growth shall be removed

#263....SEC. BODY.....33-40-114. (2)
than one hundred YARDS apart completely around the licensed area in

#264....SEC. BODY.....33-42-102. (2)
thirty MILES of population centers of fifty thousand or more to connect,

#265....SEC. BODY.....34-25-101. (1)
fireproof housings, situated not less than fifteen FEET from the nearest

#265....SEC. BODY.....34-25-101. (2)
fifteen FEET nor more than one hundred FEET from the fan opening.

#265....SEC. BODY.....34-25-101. (6)
fire, and rubbish for at least one hundred FEET in all directions from

#266....SEC. BODY.....34-25-102. (1) (b)
lock, the doors of which shall have at least thirty square FEET cross

#266....SEC. BODY.....34-25-102. (2) (a)
ventilated, not less than sixteen FEET from the nearest rib;

#266....SEC. BODY.....34-25-102. (2) (c)
discharge end of the tubing shall be kept within thirty FEET of the
face, and not more than three hundred FEET of the tubing shall be

#267....SEC. BODY.....34-25-103. (3)
length of any entries branching off main entries is one thousand FEET or
room entries, the one thousand FEET mentioned above may be lengthened to
not more than two thousand FEET.

#267....SEC. BODY.....34-25-103. (4)
or set of entries shall not be less than six thousand cubic FEET a
thousand cubic FEET a minute, if at least six thousand cubic FEET of air

#268....SEC. BODY.....34-25-105. (5)
percent at any point not less than twelve INCHES from the roof, face, or

#269....SEC. BODY.....34-25-106. (1)
least every eighty FEET. Upon written permission of the chief inspector
hundred FEET. In the event, however, ventilation is by properly
authorize crosscuts to be driven up to three hundred FEET apart.

#269....SEC. BODY.....34-25-106. (3)
to the driving of roomnecks not to exceed fifteen FEET. It does apply

#269....SEC. BODY.....34-25-106. (4)
four hundred FEET.

#269....SEC. BODY.....34-25-106. (5)
doors of permanent construction up to within three hundred FEET of the

#270....SEC. BODY.....34-26-107.
If any working place approaches within two hundred FEET of abandoned
FEET in advance of the face, and forty-five degree angle rib holes shall
be drilled at least twenty FEET deep. These holes shall be not more
than eight FEET apart.

#271....SEC. BODY.....34-26-115. (2)

shall be separated by not less than one hundred fifty FEET of distance, and shaft pillars extending not less than one hundred FIFTY FEET from than seventy-five FEET on each side of the slopes. Where main slopes FEET in width shall be left alongside of slopes throughout their entire

#272....SEC. BODY.....34-26-117.
Every escapement shaft seventy-five FEET or more in depth shall be

#273... SEC. BODY.....34-26-118.
Every escapement shaft under seventy-five FEET in depth which is not contiguous operating mine, it shall not be less than five FEET wide and five and one-half FEET high, and shall be properly graded, drained, and

#274....SEC. BODY.....34-26-120.
five FEET in all passageways made on or after March 21, 1951. The

#275....SEC. BODY.....34-27-101. (2) (b)
(b) Provided with doors constructed of three-eighths INCH steel

#275....SEC. BODY.....34-27-101. (4)
FEET from a stove, furnace, open fire, or flame.

#275....SEC. BODY.....34-27-101. (5)
be not less than two hundred FEET from any mine opening, unless

#275....SEC. BODY.....34-27-101. (7)
FEET in all directions shall be kept free of rubbish, dry grass, or

#276....SEC. BODY.....34-27-104. (1)
twenty-five FEET from roadways or trolley wires, and in a reasonably dry

#276....SEC. BODY.....34-27-104. (3)
material located not less than fifteen FEET from rail or power lines; FEET and in a location out of the line of blast where they will not

#277....SEC. BODY.....34-27-105. (2) (f)
at least eighteen INCHES before being fired;

#277....SEC. BODY.....34-27-105. (2) (g)
(g) Boreholes shall be stemmed with at least twenty-four INCHES of shall be stemmed if the hole is less than four FEET in depth;

#277....SEC. BODY.....34-27-105. (3)
three pounds, shall be used only if boreholes are six FEET or more in

#277....SEC. BODY.....34-27-105. (13)
less than one thousand FEET in length. Where slopes or tunnels are more than one thousand FEET in length, shot firing chambers shall be

#278....SEC. BODY.....34-27-108. (2)
two FEET away from, and parallel to, the misfired charge, or by washing

#279....SEC. BODY.....34-27-109. (2)
purpose, in a crosscut or an idle room neck, at least ten FEET from

#280....SEC. BODY.....34-27-110. (1) (a)
INCH.

#280....SEC. BODY.....34-27-110. (1) (c)
one thousand FOOT intervals, and insulated couplings shall be installed

- #280....SEC. BODY.....34-27-110. (1) (d)
(d) Shut-off valves shall be installed every one thousand FEET in
- #280....SEC. BODY.....34-27-110. (1) (i)
(i) Blow-down valves shall not be less than forty-five FEET from the
- #280....SEC. BODY.....34-27-110. (1) (k)
and then withdrawn six to twelve INCHES to form an air cushion.
- #281....SEC. BODY.....34-28-101. (1)
FEET above the ground and twenty FEET above driveways and haulageways,
- #282....SEC. BODY.....34-28-102. (1)
FEET or more above the ground, they shall be enclosed in a transformer house or surrounded by a suitable fence at least six FEET high. If the
- #283....SEC. BODY.....34-28-104. (4)
less than twelve INCHES below combustible material or installed in
- #283....SEC. BODY.....34-28-104. (5) (a)
joint and cross-bonded at least every two hundred FEET. If the track least every one thousand FEET in both the track and feeder circuit;
- #283....SEC. BODY.....34-28-104. (5) (b)
every two hundred FEET;
- #283....SEC. BODY.....34-28-104. (7) (a)
clearance space, except where six FEET or more above the rail;
- #283....SEC. BODY.....34-28-104. (7) (c)
(c) Aligned properly and installed at least six INCHES outside the
- #283....SEC. BODY.....34-28-104 (7) (d)
thousand FEET and near the beginning of all branch lines;
- #283....SEC. BODY.....34-28-104. (7) (f)
FEET above the top of the rail. They shall also be guarded adequately
- #283....SEC. BODY.....34-28-104. (7) (g)
kept at least one hundred and fifty FEET from pillar workings;
- #284....SEC. BODY.....34-28-107. (1)
the mine, where the mine workings are fifteen hundred FEET or more from
- #285....SEC. BODY.....34-28-109. (5)
any point not less than twelve INCHES from the roof, face, or rib with a
- #286....SEC. BODY.....34-28-111. (2)
hundred fifty FEET of pillar workings, nor shall they be installed on
- #287....SEC. BODY.....34-29-105. (11)
buildings and YARDS. Such practices include cleanliness, orderly
- #288....SEC. BODY.....34-29-106. (3)
(3) Unless existing structures located within one hundred FEET of All buildings and structures erected within one hundred FEET of any mine
- #289....SEC. BODY.....34-29-107. (2)
propagate an explosion, shall be rock-dusted to within forty FEET of all

#290....SEC. BODY.....34-29-108. (6)
persons into or out of the mine, which shall project four INCHES beyond

#290....SEC. BODY.....34-29-108. (11)
(11) Every six months, at least ten FEET of the hoisting wire should

#291....SEC. BODY.....34-29-109. (2)
workman's FOOT or body to enter any opening in the bottom of the cage.

#291....SEC. BODY.....34-29-109. (6)
suitable material not less than eighteen INCHES square, and shall be

#291....SEC. BODY.....34-29-109. (11)
FEET in height and three FEET in width.

#291....SEC. BODY.....34-29-109. (12)
or slope trip shall not exceed seven hundred fifty FEET per minute. No

#292....SEC. BODY.....34-29-111. (1)
have a continuous unobstructed clearance of at least thirty INCHES from

#292....SEC. BODY.....34-29-111. (4)
least thirty INCHES between the outermost projection of moving traffic.

#292....SEC. BODY.....34-29-111. (5)
supplies, or other materials, but not more than thirty INCHES need be

#292....SEC. BODY.....34-29-111. (8)
eighty FEET apart. Except where the trolley wire is six and one-half FEET or more above the roadbed, or is guarded effectively at shelter

#292....SEC. BODY.....34-29-111. (9)
FEET or more in depth, four FEET in width, and six FEET in height, or as FEET high; but room necks and crosscuts may be used as shelter holes even though their width exceeds four FEET.

#292....SEC. BODY.....34-29-111. (11)
more than six FEET of clearance is maintained, and at room switches.

#292....SEC. BODY.....34-29-111. (12)
handled, a shelter hole at least ten FEET deep, four FEET wide, and six FEET high shall be provided.

#293....SEC. BODY.....34-29-114. (1)
a speed in excess of twelve MILES per hour.

#293....SEC. BODY.....34-29-114. (10)
of eighteen INCHES shall be maintained between the belt and the roof or clearance shall not be less than twenty-four INCHES.

#293....SEC. BODY.....34-29-114. (11)
(11) The belt speed shall not exceed two hundred fifty FEET a minute

#293....SEC. BODY.....34-29-114. (12)
than five FEET.

#294....SEC. BODY.....34-29-116. (1) (b)
(b) Shafting and projecting shaft ends that are within seven FEET of

#294....SEC. BODY.....34-29-116. (1) (c)

(c) Belt, chain, or rope drives that are within seven FEET of floor

#294... SEC. BODY.....34-29-116. (1) (d)

(d) Flywheels. Where flywheels extend more than seven FEET above the floor, they shall be guarded to a height of at least seven FEET.

#295... SEC. BODY.....34-29-126. (2)

than one INCH in diameter and equipped with a valve, through the stopping, and a pipe not less than two INCHES in diameter equipped with a valve located not more than one FOOT from the bottom of the seam for

#296... SEC. BODY.....34-29-128.

shall be left at least fifty FEET on each side of the property line; but

#297... SEC. BODY.....34-29-134.

sold outside the state, volume of air current in cubic FEET per minute,

#298... SEC. BODY.....34-30-103.

All maps shall be made on a scale of not less than one hundred FEET nor more than two hundred FEET to the INCH, and shall bear the name or scale of not more than four hundred FEET to the INCH, may be filed for

#299... SEC. BODY.....34-30-106. (1)

entries every five hundred FEET.

#300... SEC. BODY.....34-31-101. (1)

hundred sixty FEET in length and shall not enter or cross any adjoining

#301... SEC. BODY.....34-32-103. (12)

single block of land totalling one thousand six hundred square FEET or

#302... SEC. BODY.....34-32-109. (8)

within two MILES of the area to be mined of the filing of the

#302... VETOED.....34-32-109. (8)

within two MILES of the area to be mined of the filing of the

#303... SEC. BODY.....34-32-112. (4) (d)

(d) Be made to a scale of not less than one hundred FEET to the INCH and not more than six hundred sixty FEET to the INCH;

#303... SEC. BODY.....34-32-112. (4) (e)

of affected land and within two hundred FEET of all boundaries of such

#303... VETOED.....34-32-112. (d)

(d) Be made to a scale of not less than one hundred FEET to the INCH and not more than six hundred sixty FEET to the INCH;

#303... VETOED.....34-32-112. (e)

of affected land and within two hundred FEET of all boundaries of such

#304... SEC. BODY.....34-32-115. (4) (d)

two hundred FEET of the affected land, except where there is an

#305... SEC. BODY.....34-40-109. (1) (e)

ton, average cost of sinking per FOOT, average cost of drifting per FOOT, average number of men employed, wages paid and hours worked, and

#306... SEC. BODY.....34-43-101.

not exceed fifteen hundred FEET along the vein.

- #307... SEC. BODY.....34-43-102
not exceed three hundred FEET on each side of the middle of the vein or
- #308... SEC. BODY.....34-43-103. (1) (d)
(d) The number of FEET in length claimed on each side of the center
- #309... SEC. BODY.....34-43-104
number of lineal FEET claimed on each side of the discovery shaft, the
- #310... SEC. BODY.....34-43-106. (1) (a)
ten FEET from the lowest part of the rim of such shaft at the surface,
- #310... SEC. BODY.....34-43-106. (2)
certificate, which map shall be of a scale of approximately one INCH
equals five hundred FEET, prepared from an actual field survey and shall
- #311... SEC. BODY.....34-43-108.
FEET below the surface shall hold such lode, the same as if a discovery
shaft were sunk thereon, or an adit of at least ten FEET in along the
- #312... SEC. BODY.....34-43-112. (1) (d)
(d) The number of acres or FEET claimed; and
- #312... SEC. BODY.....34-43-112. (2) (a)
the number of acres or FEET claimed;
- #313... SEC. BODY.....34-43-116.
discovery shaft ten FEET deeper than it was at the time of abandonment,
- #314... SEC. BODY.....34-47-110. (1)
placed at a distance of not less than twenty-five FEET from the entrance
- #314... SEC. BODY.....34-47-110. (3)
door not less than fifty FEET in from the portal of the tunnel. This
- #315... SEC. BODY.....34-47-113.
All shafts more than two hundred FEET in depth, equipped with hoisting
FEET apart, said landings to be closely covered, except for an opening
- #316... SEC. BODY.....34-47-114
FEET below the collar of the shaft, and below this bulkhead a drift
- #317... SEC. BODY.....34-49-103.
his survey, plant and fix at least three FEET below the surface, at a
- #318... SEC. BODY.....34-61-102
located within two hundred FEET of a shaft or entrance to a coal mine
within one hundred FEET of any mine shaft house, mine boiler house, mine
insure that when drilled it will be at least fifteen FEET from any mine
- #319... SEC. BODY.....34-61-104.
shall be placed extending from fifty FEET below each coal seam to fifty
FEET above the top of each coal seam and at the surface to a depth of
twenty FEET.
- #320... SEC. BODY.....35-14-101. (1) (c)
eight hundred twenty-six cubic INCHES,
- #320... SEC. BODY.....35-14-101. (1) (d)
thousand fifty-six cubic INCHES;

- #320....SEC. BODY.....35-14-101. (2)
hundredths cubic INCHES, of which the dry quart and dry pint,
- #320....SEC. BODY.....35-14-101. (3)
hundred twenty-eight cubic FEET, when the wood is ranked and well-stowed
- #320....SEC. BODY.....35-14-101. (5)
(5) "Gallon" means a unit of two hundred thirty-one cubic INCHES, of
- #321....SEC. BODY.....35-14-102. (1)
sold on a linear FOOT basis either at wholesale or retail to the public.
- #322....SEC. BODY.....35-14-109.
for labor and MILEAGE expended by the commissioner in performing the
- #323....SEC. BODY.....35-14-123. (9)
twenty cents per MILE traveled.
- #324....SEC. BODY.....35-14-126. (1)
sale, or sell any textile YARD goods put up or packaged in advance of
YARDS or its net weight in terms of avoirdupois pounds or ounces.
- #324....SEC. BODY.....35-14-126. (1) (a)
measure in terms of FEET.
- #324....SEC. BODY.....35-14-126. (1) (c)
marked to show its net measure in terms of YARDS as unwound from the
- #324....SEC. BODY.....35-14-126. (1) (e)
yarn, the net measure of which does not exceed fifty YARDS, may be
- #325....SEC. BODY.....35-14-128. (1)
twenty-five hundred cubic INCHES of charcoal shall be the standard
- #325....SEC. BODY.....35-14-128. (2)
one-half cubic FEET and, for brick work measure, when laid up in wall,
shall be counted twenty-two brick per cubic FOOT for FOOT wall and
eight and one-half INCHES in length, four and one-quarter INCHES in
width, and two and three-eighths INCHES in thickness.
- #325....SEC. BODY.....35-14-128. (3)
(3) Water sold by the INCH by any individual or corporation shall be
measured as follows: Every INCH shall be considered equal to an INCH
INCHES perpendicular, inside measurement, except boxes delivering less
than twelve INCHES, which may be square, with or without slides; all
water in ditch of not less than one-eighth of an INCH to the FOOT.
- #326....SEC. BODY.....35-14-132. (2) (h)
YARD selling livestock; or
- #327....SEC. BODY.....35-20-101. (10)
(10) "Premises" means the back, front, and side YARD of property
- #327....SEC. BODY.....35-20-101. (13)
food from which head, FEET, blood, viscera, feathers, and hide have been
- #328....SEC. BODY.....35-21-103. (6)
not less than one-fourth INCH in height, the grade and weight
- #329....SEC. BODY.....35-24-111.

not less than one-quarter INCH in height.

#330....SEC. BODY.....35-24-115. (1)
at least three-eighths of an INCH high. The name and address of the

#331....SEC. BODY.....35-28-115. (2)
altitudes of less than five thousand FEET, and late maturing, which
shall be at altitudes of more than five thousand FEET, and such areas

#332....SEC. BODY.....35-33-102. (7)
exceed thirty-five cubic FEET used for the storing of meat or food.

#332....SEC. BODY.....35-33-102. (9)
capacity of not to exceed thirty-five cubic FEET in the locker room of a

#333....SEC. BODY.....35-40-113.
two hundred YARDS from the nearest property line or public right-of-way.

#334....SEC. BODY.....35-43-121.
No person shall keep or herd ten or more sheep within two MILES of any

#335....SEC. BODY.....35-43-129. (3)
or freshly branded calf with its mother, any MILEAGE expense shall be

#336....SEC. BODY.....35-46-101. (1)
with substantial posts set at a distance of approximately twenty FEET

#337....SEC. BODY.....35-47-101.
animals to run at large, within a distance of ten MILES from any city
five MILES of any city having between five thousand and thirty thousand
population; within a distance of one MILE of all other cities or towns;
and within a distance of one MILE from the business area of any

#338....SEC. BODY.....35-49-103. (1)
not exceeding ten acre FEET and a vertical height not exceeding fifteen
FEET from the bottom of the channel to the bottom of the spillway to be

#339....SEC. BODY.....35-49-107. (2)
five FEET from the bottom of the channel to the bottom of the spillway
and which impound not more than two acre FEET of water.

#340....SEC. BODY.....35-49-114.
ten acre FEET or having a dam more than fifteen FEET in vertical height

#341....SEC. BODY.....35-50-123.
than two INCHES in length on the left jaw of such animal with a hot

#342....SEC. BODY.....35-52-105.
each letter to be not less than two INCHES in size, and notation must be

#343....SEC. BODY.....35-52-106.
chutes in some section of YARDS which have been thoroughly cleaned and

#344....SEC. CATCH.....35-52-107.
35-52-107. Chutes and YARDS disinfected.

#344....SEC. BODY.....35-52-107.
such hogs a portion or section of YARDS and chutes, which shall be kept

#345....SEC. BODY.....35-53-101. (2)

such other grazing or feeding grounds are more than seventy-five MILES

#346....SEC. BODY.....35-53-105. (3)
not less than three MILES from the state line or at some convenient

#346....SEC. BODY.....35-53-105. (4) (f)
MILES by the nearest passable road route from the point of origin, and

#347....SEC. BODY.....35-55-102. (3)
square FEET of holding pens including ample sorting and handling alleys,
not less than ten FEET wide with at least three gates in each alley that

#348....SEC. BODY.....35-55-113. (2) (a)
at sales YARDS may be moved without vaccination, if found of normal
livestock market YARDS set aside for that purpose in accordance with the

#349....SEC. BODY.....35-59-109. (1)
one-half INCH in height or less than one-half INCH in width. Canned or

#349....SEC. BODY.....35-59-109. (2)
statement "inedible" in letters at least three-quarters of an INCH high
and three-eighths of an INCH wide, using a nonsoluble, quick-dry green

#349....SEC. BODY.....35-59-109. (4)
INCHES in diameter, shall be freely slashed at not more than two-inch

#350....SEC. BODY.....36-1-139. (3)
FEET of coal, measured in solid, and shall be ascertained by the

#351....SEC. BODY.....36-3-106.
scale of two INCHES to the MILE of all lands selected, receive entries

#352....SEC. BODY.....37-20-102. (2)
less than two INCHES to the MILE, giving the names of the owners of each

#353....SEC. BODY.....37-31-102.
fifty-five FEET from the east quarter corner of section three, in

#354....SEC. BODY.....37-61-101. (e)
River one MILE below the mouth of the Paria River.

#354....SEC. BODY.....37-61-101. (a)
exclusive beneficial consumptive use of 7,500,000 acre FEET of water per

#354....SEC. BODY.....37-61-101. (d)
FEET for any period of ten consecutive years reckoned in continuing

#354....SEC. BODY.....37-61-101. (c)
capacity of 5,000,000 acre FEET shall have been provided on the main

#355....SEC. BODY.....37-62-101. (e)
Colorado river one MILE below the mouth of the Paria river.

#355....SEC. BODY.....37-62-101. (1)
cover an acre to the depth of one FOOT and is equivalent to 43,560 cubic
FEET.

#355....SEC. BODY.....37-62-101. (a) (1)
FEET above the confluence of Savery creek and the Little Snake river

#355....SEC. BODY.....37-62-101. (a) (2)
below a point one hundred FEET below the confluence of Savery creek and

#356....SEC. BODY.....37-63-101.
within one MILE of, and above or below, the interstate line. Suitable

#356....SEC. BODY.....37-63-101. 2. (a)
Interstate Station is one hundred cubic FEET per second, or more.

#356....SEC. BODY.....37-63-101. 2. (b)
exceed one hundred cubic FEET per second.

#357....SEC. BODY.....37-65-101. 1.
located on said creek two MILES north of the boundary line common to the

#357....SEC. BODY.....37-65-101. 3.
water shall be made in amounts of not less than ten cubic FEET per

#357....SEC. BODY.....37-65-101. 2.
Interstate Station, on any day, below a mean flow of 120 cubic FEET of

#357....SEC. BODY.....37-65-101. 2. (b)
be entitled to divert five hundred cubic FEET of water per second of

#358....SEC. BODY.....37-67-101.
required to cover an acre to the depth of one FOOT and is equivalent to
forty-three thousand, five hundred sixty (43,560) cubic FEET.
district court of Colorado, in the amount of fifty (50) cubic FEET per

#359....SEC. BODY.....37-68-101. (d)
Canyon Mouth in New Mexico to a point in Colorado about four MILES

#359....SEC. BODY.....37-68-101. (j)
(24.52) cubic FEET per second of time of direct flow water rights
and forty-eight hundredths (75.48) cubic FEET per second of time.

#359....SEC. BODY.....37-68-101. (k)
hundredths (24.52) cubic FEET per second of time of direct flow rights

#359....SEC. BODY.....37-68-101. (o)
(o) The term "duty of water" is defined as the rate in cubic FEET

#359....SEC. BODY.....37-68-101. (a)
is based on a duty of water of one cubic FOOT per second of time for
Area in Colorado is not less than one cubic FOOT per second of time.

#359....SEC. BODY.....37-68-101. (b)
Area twenty-four and fifty-two hundredths (24.52) cubic FEET per second
Canal. The twenty-four and fifty-two hundredths (24.52) cubic FEET of

#359....SEC. BODY.....37-68-101. (d)
forty-eight hundredths (75.48) cubic FEET per second of time.

#359....SEC. BODY.....37-68-101. (b)
(13.42) cubic FEET of water per second of time for beneficial use on

#359....SEC. BODY.....37-68-101. (c)
of Costilla Creek fifty and sixty-two hundredths (50.62) cubic FEET of
hundredths (89.08) cubic FEET of water per second of time for New

#360....SEC. BODY.....37-69-101. C. (2)
the chief of engineers, U. S. Army, at elevation 3,851 FEET above mean

#360....SEC. BODY.....37-69-101. A.
c. f. s. (cubic FEET per second) and water so released shall be used

#361....SEC. BODY.....37-80-102. (8)
measurements, records, and reports the cubic FOOT per second as the unit
of measurement of flowing water, and the cubic FOOT or acre-foot as the

#362....SEC. BODY.....37-80-110. (1) (a)
does not exceed twenty cubic FEET per second of time, and an additional
one dollar for each cubic FOOT per second of time claimed in excess of

#363....SEC. BODY.....37-84-103.
bridge, not less than fourteen FEET in width, over such watercourse

#364....SEC. BODY.....37-84-110.
part thereof, being two FEET in width or over and carrying water to the
depth of twelve INCHES or over, which canal or ditch, or any part

#365....SEC. BODY.....37-84-112. (1)
constructed of timber not less than four INCHES square, and the bottom,
sides, and gate shall be of plank not less than two INCHES in thickness,

#366....SEC. BODY.....37-84-115.
A gauge rod, marked in FEET and tenths and one-hundredths of a FOOT,

#367....SEC. BODY.....37-84-117. (1)
contour lines shall be ascertained for at least every vertical FOOT in
for fractions of a FOOT. There shall be prepared a table to be filled in
of said reservoir, in cubic FEET, for each FOOT in depth or fraction

#367....SEC. BODY.....37-84-117. (2)
reservoir, marked in FEET and tenths and one-hundredths of a FOOT, and

#368....SEC. BODY.....37-85-105. (2)
irrigation, and one copy shall be posted for every MILE in length of

#369....SEC. BODY.....37-87-103.
thereof in cubic FEET per second of time, the length of period to be

#370....SEC. BODY.....37-87-105.
having a dam or embankment in excess of ten FEET in vertical height, or

#370....VETOED.....37-87-105.
embankment in excess of ten FEET in vertical height, or having a surface

#371....SEC. BODY.....37-87-111.
invoiced expenses, as provided in section 37-87-106, and MILEAGE at the
rate of ten cents per MILE for each MILE actually and necessarily

#372....SEC. BODY.....37-87-117.
If any such dam has a maximum height of ten FEET or less, or will create

#372....VETOED.....37-87-117.
maximum height of ten FEET or less, or will create a reservoir having a

#373....SEC. BODY.....37-87-118.
dams having a maximum height in excess of ten FEET or which will create

#374....SEC. BODY.....37-87-122. (2)
fifteen FEET from the bottom of the channel to the bottom of the
be constructed with such height exceeding fifteen FEET and such capacity

#374....SEC. BODY.....37-87-122. (3)
tube is installed, with twelve INCHES minimum diameter and large enough

#375....SEC. BODY.....37-90-137. (2)
hundred FEET from an existing well, but if the state engineer, after a

#376....SEC. BODY.....38-2-104.
fifteen MILES in length, to construct and operate such connecting

#377....SEC. BODY.....38-33-103. (3)
YARDS, gardens, parking areas, and storage spaces; the premises for the

#378....SEC. BODY.....38-51-100.3. (2)
encroachments, and any fences, hedges, or walls on or within two FEET of

#379....SEC. BODY.....38-51-101 (1)
shall be set not more than fourteen hundred FEET apart along any

#379....SEC. BODY.....38-51-101. (8)
placed one-half FOOT below the roadway surface, and, if such surface is

#380....SEC. BODY.....38-52-103.
zone of this system, shall consist of two distances, expressed in FEET
and decimals of a FOOT. One of these distances, to be known as the

#381....SEC. BODY.....38-52-105. (1) (a)
coordinates: $x = 2,000,000$ FEET, and $y = 0$ FEET.

#381....SEC. BODY.....38-52-105. (1) (b)
coordinates: $x = 2,000,000$ FEET, and $y = 0$ FEET.

#381....SEC. BODY.....38-52-105. (1) (c)
coordinates: $x = 2,000,000$ FEET, and $y = 0$ FEET.

#382....SEC. BODY.....39-4-106. (1) (b)
(b) Ascertain the total MILEAGE of all railroad track of such

#382....SEC. BODY.....39-4-106. (1) (c)
(c) Ascertain the total MILEAGE of all railroad track of such

#382....SEC. BODY.....39-4-106. (1) (d)
(d) Ascertain the total MILEAGE of all railroad main track of such

#382....SEC. BODY.....39-4-106. (1) (e)
total MILEAGE of all railroad track of such company situated within this
state bears to the total MILEAGE of all railroad track of such company,

#382....SEC. BODY.....39-4-106. (1) (g)
that the actual MILEAGE of railroad main track within each such county
bears to the total MILEAGE of all railroad main track of such company

#382....SEC. BODY.....39-4-106. (4) (a)
(a) Ascertain the total railroad-track MILES made by all such cars

#382....SEC. BODY.....39-4-106. (5) (a)
pipelines, on a diameter per INCH per MILE basis and its land,

- #382....VETOED.....39-4-106. (b)
(b) Ascertain the total MILEAGE of all railroad track of such
- #382....VETOED.....39-4-106. (c)
(c) Ascertain the total MILEAGE of all railroad track of such
- #382....VETOED.....39-4-106. (d)
(d) Ascertain the total MILEAGE of all railroad main track of such
- #382....VETOED.....39-4-106. (e)
total MILEAGE of all railroad track of such company situated within this state bears to the total MILEAGE of all railroad track of such company, the single factor of MILEAGE as prescribed in this subsection (1), the
- #382....VETOED.....39-4-106. (g)
that the actual MILEAGE of railroad main track within each such county bears to the total MILEAGE of all railroad main track of such company
- #382....VETOED.....39-4-106. (a)
(a) Ascertain the total railroad-track MILES made by all such cars
- #382....VETOED.....39-4-106. (a)
pipelines, on a diameter per INCH per MILE basis and its land,
- #383....SEC. BODY.....39-7-101. (1) (c)
thousands of cubic FEET, produced, saved, and sold therefrom during the
- #384....SEC. BODY.....39-22-123. (1) (d)
square FEET of the improvement used for residential or other purposes.
- #385....SEC. BODY.....39-26-114. (1) (a) (III)
of Colorado and all retail sales within a distance of twenty MILES
- #385....VETOED.....39-26-114. (III)
of Colorado and all retail sales within a distance of twenty MILES
- #386....SEC. BODY.....39-27-102. (3) (b)
accounting methods, the amount of special fuel used per MILE or per hour, the number of MILES traveled, the usual route traveled, and the
- #386....SEC. BODY.....39-27-102. (4) (c)
declared number of MILES to be traveled in this state by four.
- #386....SEC. BODY.....39-27-102. (5) (a)
projects, the total number of MILES traveled and the total MILES
- #386....SEC. BODY.....39-27-102. (5) (c)
using special fuel, the amounts of fuel so used, MILES traveled, and
- #387....SEC. BODY.....40-6-103. (1)
fees and MILEAGE allowed by law to a witness in civil cases, which request of any party is subpoenaed, his fees and MILEAGE shall be paid subpoenaed except one whose fees and MILEAGE may be paid from the funds fees and MILEAGE to which any witness is entitled under the provisions transportation shall receive MILEAGE for the distance he may have
- #388....SEC. BODY.....40-9-102. (2)
freight depots, YARDS, and grounds used or necessary in the transportation of persons or property; and all freight depots, YARDS,

- #388....SEC. BODY.....40-9-105. (1)
MILES per hour; but excessive storm, invalid accident, or damage
- #390....SEC. CATCH.....40-9-106.
40-9-106. Transportation of livestock - not less than ten MILES
- #390....SEC. BODY.....40-9-106.
this state at an average rate of speed of not less than ten MILES an
MILES required to be traveled in the transportation of such shipment;
- #391....SEC. BODY.....40-9-108. (1)
ground or in its YARDS, shall give immediate written notice thereof to
- #392....SEC. BODY.....40-10-102. (1) (a)
(a) To lay out its road, not exceeding two hundred FEET in width.
- #393....SEC. BODY.....40-24-102.
of property (measured by the front FOOT) abutting on each side of such
- #394....SEC. BODY.....40-24-104.
widen to not less than twenty-four FEET all bridges, culverts, cuts, and
- #395....SEC. BODY.....40-24-106.
public shall not be less than twenty-four FEET in width.
- #396....SEC. BODY.....40-27-102. (1)
and cities or the YARD limits of established stations, shall erect and
- #397....SEC. BODY.....40-28-101.
exceeding four MILES per hour.
- #398....SEC. BODY.....40-29-104.
the head chairs for a distance of six FEET from each and every head
a distance of four FEET from the end of said filling; and to safely and
distance of five FEET from the end of each and every split rail between
- #399....SEC. BODY.....40-29-106.
employed in YARD service, known as switch engines; engines running for a
distance of not more than sixteen MILES within the limits of this state
- #400....SEC. BODY.....40-29-108. (1)
visible at a distance of not less than three hundred FEET in advance of
at a distance of three hundred FEET. It is unlawful for any person,
- #401....SEC. BODY.....40-29-110. (1) (a)
be visible at a distance of three thousand FEET under ordinary
- #402....SEC. BODY.....40-29-111. (1)
caboose used only in YARD service.
- #403....SEC. BODY.....40-30-101.
six FEET in width, which said strip of land shall run parallel with said
upon land owned by said corporation, one hundred FEET on either side
- #404....SEC. BODY.....40-30-102.
each and every MILE or fractional part thereof of such strip of land it
- #405....SEC. BODY.....40-32-109. (1)
gauge, nor to any caboose used only in YARD service.

- #406....SEC. BODY.....42-1-102. (6)
which is more than fourteen INCHES in diameter.
- #406....SEC. BODY.....42-1-102. (7)
including a highway when within any six hundred FEET along such highway
stations, and public buildings which occupy at least three hundred FEET
of frontage on one side or three hundred FEET collectively on both sides
- #406....SEC. BODY.....42-1-102. (10)
length of less than twenty-six FEET, without motive power, which is
- #406....SEC. BODY.....42-1-102. (35)
conflict. Where a highway includes two roadways thirty FEET or more
FEET or more apart, every crossing of two roadways of such highways
- #406....SEC. BODY.....42-1-102. (47) (b)
which produces a maximum design speed of not more than thirty MILES per
- #406....SEC. BODY.....42-1-102. (57)
trailer type having one or more axles not more than forty-eight INCHES
- #406....SEC. BODY.....42-1-102. (63)
on such highway for a distance of three hundred FEET or more is mainly
- #406....SEC. BODY.....42-1-102. (82) (a)
overall width not exceeding eight FEET and an overall length, excluding
towing gear and bumpers, of not less than twenty-six FEET and not more
than thirty-two FEET, without motive power, which is designed and
- #406....SEC. BODY.....42-1-102. (82) (b)
FEET in width or thirty-two FEET in length, excluding towing gear and
- #407....SEC. BODY.....42-2-112. (4)
one-half INCH in height. Every provisional driver's license issued
numbers not less than one-half INCH in height.
- #408....SEC. BODY.....42-2-123. (5)
(I) One to nine MILES per hour over
(II) Ten to nineteen MILES per hour over
(III) Twenty MILES or more per hour over
- #409....SEC. BODY.....42-3-103. (5)
of use of one or both FEET or one or both hands, or for loss of sight in
- #410....SEC. BODY.....42-3-106. (4)
also to the number of MILES traveled by such item in each state.
- #410....SEC. BODY.....42-3-106. (7)
state in the proportion that the MILEAGE of the state highway system
the total MILEAGE of the state highway system.
- #410....SEC. BODY.....42-3-106. (10)
number of MILES of operation.
- #411....SEC. BODY.....42-3-112. (2)
readable from a distance of one hundred FEET during daylight.
- #411....SEC. BODY.....42-3-112. (5)
a distance of at least one hundred FEET during daylight.

#412....SEC. BODY.....42-3-113. (2)
less than twelve INCHES from the ground, measuring from the bottom of

#413....SEC. BODY.....42-3-115. (3)
from a distance of one hundred FEET during daylight.

#414....SEC. BODY.....42-3-116. (3)
of one hundred FEET during daylight.

#415....SEC. BODY.....42-3-123. (3) (a)
of use of one or both FEET or one or both hands, or for the loss of

#415....SEC. BODY.....42-3-123. (4) (c) (II)
(meaning fourteen lineal INCHES of seat space) of twenty-five or less.

#415....SEC. BODY.....42-3-123. (12) (a)
highways located within a radius of not more than fifteen MILES beyond

#415....SEC. BODY.....42-3-123. (12) (b)
of subsection (14) of this section with respect to all MILES operated.

#415....SEC. BODY.....42-3-123. (14) (a)
each gross ton of cargo weight moved for a distance of one MILE over

#415....SEC. BODY.....42-3-123. (14) (b)
Accurate records shall be kept of all MILES operated by each vehicle
multiplied by the number of MILES operated by such combination during

#415....SEC. BODY.....42-3-123. (14) (c)
MILES operated; also, upon his own motion or upon application of the
as the MILEAGE operated in computing the amount of gross ton-mile tax

#415....SEC. BODY.....42-3-123. (18) (a)
for a distance of one MILE (defined as a "passenger-mile"). To
number of MILES transported within this state. The tax assessed by this

#415....SEC. BODY.....42-3-123. (19) (a) (II)
hundred MILES, or fraction thereof, operated; or

#415....SEC. BODY.....42-3-123. (19) (a) (III)
to exceed a distance of twenty-five hundred MILES in any registration

#416....SEC. BODY.....42-3-125. (1) (a)
motor vehicles so operated, total MILES traveled, and total tons of

#417....SEC. BODY.....42-3-126. (1)
motor vehicles, including the number of MILES operated, the number of

#418....SEC. BODY.....42-4-107. (12)
one-fourth MILE of the right-of-way of heavily traveled streets and
right-of-way or parallel to it within four hundred fifty FEET of the

#419....SEC. BODY.....42-4-202. (4) (c)
than five hundred FEET. No cargo or supplies shall be hauled upon such

#420....SEC. BODY.....42-4-203. (1)
are not clearly discernible at a distance of one thousand FEET ahead,

#421....SEC. BODY.....42-4-204. (3)
from the center of the head lamp of not more than fifty-four INCHES nor

less than twenty-four INCHES, to be measured as set forth in section

#422...SEC. BODY.....42-4-206. (1)
light plainly visible from a distance of five hundred FEET to the rear;

#422...SEC. BODY.....42-4-206. (2)
of not more than seventy-two INCHES nor less than twenty INCHES.

#422...SEC. BODY.....42-4-206. (3)
plate and render it clearly legible from a distance of fifty FEET to the

#422...SEC. BODY.....42-4-206. (6)
not less than twenty INCHES nor more than sixty INCHES, measured as set
distances within three hundred fifty FEET to one hundred FEET from such

#423...SEC. BODY.....42-4-206. (1)
visible at a distance of five hundred FEET.

#423...SEC. BODY.....42-4-206. (2)
having a width at any part in excess of eighty INCHES shall be equipped

#423...SEC. BODY.....42-4-206. (2) (I)
visible from a distance of five hundred FEET to the front of the

#423...SEC. BODY.....42-4-206. (2) (II)
FEET to the rear of the vehicle, which said rear clearance lamps shall

#423...SEC. BODY.....42-4-206. (3)
vehicle or combination of such vehicles which exceeds thirty FEET in

#423...SEC. BODY.....42-4-206. (3) (I)
visible from a distance of five hundred FEET to the side of the vehicle

#423...SEC. BODY.....42-4-206. (3) (II)
from a distance of five hundred FEET to the side of the vehicle on which

#423...SEC. BODY.....42-4-206. (3) (II) (b)
fifteen INCHES above the level on which the vehicle stands.

#423...SEC. BODY.....42-4-206. (3) (II) (c)
design as to display lights visible from a distance of five hundred FEET

#423...SEC. BODY.....42-4-206. (4)
any part in excess of eighty INCHES shall be equipped with clearance

#423...SEC. BODY.....42-4-206. (4) (I)
more than one INCH from the extreme outside edges of the vehicle;

#423...SEC. BODY.....42-4-206. (4) (II)
(II) All such reflectors to be located not more than sixty INCHES
nor less than fifteen INCHES above the level on which the vehicle

#423...SEC. BODY.....42-4-206. (5)
vehicle or combination of vehicles which exceeds thirty FEET in overall

#423...SEC. BODY.....42-4-206. (5) (II) (b)
INCHES nor less than fifteen INCHES above the level on which the vehicle

#424...SEC. BODY.....42-4-207. (3)
twenty-four INCHES, unless it is equipped with electrical turn signals

#425....SEC. BODY.....42-4-208.
Whenever the load upon any vehicle extends to the rear four FEET or more hundred FEET to the sides and rear. The red light or lantern required INCHES square and so hung that the entire area is visible to the driver

#426....SEC. BODY.....42-4-209. (1)
FEET upon such highway, no lights need be displayed upon such parked

#426....SEC. BODY.....42-4-209. (2)
reveal any person or object within a distance of one thousand FEET upon five hundred FEET to the front of the vehicle, and the same lamp or at of five hundred FEET to the rear of the vehicle, and the location of

#427....SEC. BODY.....42-4-210. (1)
less than five hundred FEET to the front of such vehicle and shall also distance of not less than five hundred FEET to the rear of such vehicle.

#427....SEC. BODY.....42-4-210. (2)
within six hundred FEET to one hundred FEET to the rear when directly in

#427....SEC. BODY.....42-4-210. (3) (a)
white light visible from a distance of not less than five hundred FEET

#427....SEC. BODY.....42-4-210. (3) (b)
a distance of not less than five hundred FEET to the rear of said light visible from a distance of not less than five hundred FEET to the six hundred FEET to one hundred FEET to the rear thereof when

#427....SEC. BODY.....42-4-210. (4)
hundred FEET to the rear; but every such self-propelled unit of farm all distances within six hundred FEET to one hundred FEET when directly

#427....SEC. BODY.....42-4-210. (5) (a) (II)
from a distance of not less than five hundred FEET to the rear or, as an hundred FEET to the rear when directly in front of lawful upper beams of

#427....SEC. BODY.....42-4-210. (5) (b)
visible from a distance of not less than five hundred FEET to the front of not less than five hundred FEET to the rear.

#427....SEC. BODY.....42-4-210. (7)
of not less than five hundred FEET to the front of said vehicle and a distance of not less than five hundred FEET to the rear of said from a distance of not less than five hundred FEET to the rear and two red reflectors visible for distances of one hundred FEET to six hundred FEET to the rear when illuminated by the upper beams of head lamps.

#428....SEC. BODY.....42-4-211. (1)
side of the vehicle nor more than one hundred FEET ahead of the vehicle.

#428....SEC. BODY.....42-4-211. (2)
lamps mounted on the front at a height not less than twelve INCHES nor more than thirty INCHES above the level surface upon which the vehicle vehicle shall at a distance of twenty-five FEET ahead project higher than a level of four INCHES below the level of the center of the lamp

#428....SEC. BODY.....42-4-211. (3)
twenty INCHES nor more than forty-two INCHES above the level surface

#428....SEC. BODY.....42-4-211. (4)

sixteen INCHES nor more than forty-two INCHES above the level surface

#429....SEC. BODY.....42-4-212. (1)
less than five hundred FEET.

#429....SEC. BODY.....42-4-212. (2)
intensity to be visible at five hundred FEET in normal sunlight. In

#430....SEC. BODY.....42-4-212.5. (1)
visible at five hundred FEET in normal sunlight.

#431....SEC. BODY.....42-4-213. (1)
hundred FEET to the rear in normal sunlight, and which shall be actuated
upon application of the service (FOOT) brake, and which may but need not

#431....SEC. BODY.....42-4-213. (2)
FEET to the front in normal sunlight, and the lamps showing to the rear
less than one hundred FEET to the rear in normal sunlight. When

#431....SEC. BODY.....42-4-213. (7)
hundred FEET under normal atmospheric conditions at night.

#431....SEC. BODY.....42-4-213. (8)
(8) Any commercial vehicle eighty INCHES or more in overall width

#432....SEC. BODY.....42-4-214. (1) (a)
a distance of at least three hundred fifty FEET ahead for all conditions

#432....SEC. BODY.....42-4-214. (1) (b)
at a distance of at least one hundred FEET ahead; and on a straight

#433....SEC. BODY.....42-4-215. (1) (a)
within five hundred FEET, such driver shall use a distribution of light

#433....SEC. BODY.....42-4-215. (1) (b)
two hundred FEET to the rear, except when engaged in the act of

#434....SEC. BODY.....42-4-216. (1) (a)
distance of twenty-five FEET ahead, project higher than a level of five
INCHES below the level of the center of the lamp from which it comes and
in no case higher than forty-two INCHES above the level on which the
vehicle stands at a distance of seventy-five FEET ahead.

#434....SEC. BODY.....42-4-216. (1) (b)
at a distance of at least two hundred FEET.

#435....SEC. BODY.....42-4-218. (1) (a)
least five hundred FEET to the front and with a red reflector on the
all distances from fifty FEET to three hundred FEET to the rear when
hundred FEET to the rear may be used in addition to the red reflector.

#435....SEC. BODY.....42-4-218. (1) (b)
audible for a distance of at least one hundred FEET; except that a

#435....SEC. BODY.....42-4-218. (2) (a)
of not less than one hundred FEET when the motor-driven cycle is
operated at any speed less than twenty-five MILES per hour, and at a
distance of not less than two hundred FEET when the motor-driven cycle
is operated at a speed of twenty-five MILES or more per hour, and at a
distance of not less than three hundred FEET when the motor-driven cycle

is operated at a speed of thirty-five or more MILES per hour.

#435....SEC. BODY.....42-4-218. (2) (c)
twenty-five FEET ahead, shall project higher than the level of the

#435....SEC. BODY.....42-4-218. (3) (a)
on which the vehicle stands at a distance of more than seventy-five FEET

#436....SEC. BODY.....42-4-220. (1) (b)
one brake, which may be operated by hand or FOOT.

#436....SEC. BODY.....42-4-220. (2) (a)
MILES per hour within a distance of forty FEET when upon dry asphalt or

#436....SEC. BODY.....42-4-220. (2) (b)
distance of fifty-five FEET, and said hand brake shall be adequate to

#436....SEC. BODY.....42-4-220. (3) (c)
stop the vehicle within a distance of fifty-five FEET.

#437....SEC. BODY.....42-4-221. (1)
FEET, but no horn or other warning device shall emit an unreasonably

#438....SEC. BODY.....42-4-223.
the highway for a distance of at least two hundred FEET to the rear of

#439....SEC. BODY.....42-4-225. (1)
traction surface at least one INCH thick above the edge of the flange of

#439....SEC. BODY.....42-4-225. (3)
do not project more than one-sixteenth of an INCH beyond the tread of

#439....SEC. BODY.....42-4-225. (6) (c) (III)
(III) A tread depth of less than two thirty-seconds of an INCH

#440....SEC. BODY.....42-4-227. (1)
lights within not more than one hundred FEET:

#440....SEC. BODY.....42-4-227. (2)
flare not less than two hundred FEET directly behind said motor vehicle
and one torch or flare not less than two hundred FEET directly in front
where the distance of two hundred FEET is not ample warning. During any

#440....SEC. BODY.....42-4-227. (3)
displayed a lighted fusee at least five hundred FEET down the railroad

#441....SEC. BODY.....42-4-233. (1)
normally operated at a speed of less than twenty-five MILES per hour on

#442....SEC. BODY.....42-4-301. (3)
station has forty-five lineal FEET floor surface, at least ten FEET
or twenty-five lineal FEET floor surface, at least ten FEET wide, when

#443....SEC. BODY.....42-4-402. (1)
exceed eight FEET, except as otherwise provided in this section.

#443....SEC. BODY.....42-4-402. (2)
wheel and tire shall not exceed eight FEET six INCHES, but in such event
not exceed eight FEET; except that a load of loose hay, whether horse
drawn or by motor, shall not exceed twelve FEET in width.

- #443...SEC. BODY.....42-4-402. (4)
transportation of passengers shall not exceed eight FEET six INCHES.
- #444...SEC. BODY.....42-4-403.
side of such vehicle nor extending more than six INCHES beyond the line
- #445...SEC. BODY.....42-4-404. (1)
FEET; except that vehicles with a height of thirteen FEET six INCHES may
- #445...SEC. BODY.....42-4-404. (2)
FEET extreme overall dimension, inclusive of front and rear bumpers. The
fifteen MILES thereof may extend to forty FEET. The department of
a maximum length of forty FEET upon a determination by the department
thirty-six FEET shall contain three axles.
- #445...SEC. BODY.....42-4-404. (3)
cities, and municipalities in the state of Colorado may be forty FEET
- #445...SEC. BODY.....42-4-404. (4)
total overall length of sixty-five FEET. Said length limitations shall
- #445...SEC. BODY.....42-4-404. (5)
vehicle; but a load may project not more than four FEET beyond the front
- #445...SEC. BODY.....42-4-404. (6)
FEET.
- #446...SEC. BODY.....42-4-405. (1)
said drawbar or other connection shall not exceed fifteen FEET from one
- #446...SEC. BODY.....42-4-405. (2)
connection a white flag or cloth not less than twelve INCHES square.
- #447...SEC. BODY.....42-4-406. (3)
transverse vertical planes not more than forty INCHES apart.
- #447...SEC. BODY.....42-4-406. (5)
shall not exceed five hundred pounds per INCH of cross-sectional width
- #448...SEC. BODY.....42-4-407. (1) (b)
the gross weight in pounds, L = the length in FEET between the centers
- #448...SEC. BODY.....42-4-407. (1) (c) (III)
gross weight in pounds, L = the length in FEET between the centers of
having an overall length in excess of sixty FEET may not exceed the
sixty FEET in length.
- #448...SEC. BODY.....42-4-407. (1) (c) (IV)
in FEET between the centers of the first and last axles of such vehicle
- #449...SEC. BODY.....42-4-408. (1)
nearest public scales in the event such scales are within two MILES.
- #450...SEC. BODY.....42-4-509. (2)
twenty-four INCHES or when the distance from the center of the top of
fourteen FEET. The latter measurement shall apply to any single vehicle,
- #451...SEC. BODY.....42-4-513. (1)
flag of approximately seven and one-half INCHES in width and thirteen
INCHES in length, with the letter "H" thereon in red color with an

irregular one-half INCH red border. Said flag shall be of reflective

#452....SEC. BODY.....42-4-606. (1)
driver of such vehicle shall stop within fifty FEET but not less than
fifteen FEET from the nearest rail of such railroad and shall not

#452....SEC. BODY.....42-4-606. (1) (c)
hundred FEET of the highway crossing emits a signal audible from such

#453....SEC. BODY.....42-4-607.
shall stop within fifty FEET but not less than fifteen FEET from the

#454....SEC. BODY.....42-4-608. (1)
vehicle within fifty FEET but not less than fifteen FEET from the

#455....SEC. BODY.....42-4-609. (1)
operating speed of ten or less MILES per hour or a vertical body or load
clearance of less than nine INCHES above the level surface of a roadway

#455....SEC. BODY.....42-4-609. (3)
fifteen FEET nor more than fifty FEET from the nearest rail of such

#456....SEC. BODY.....42-4-611. (1)
two hundred FEET along the highway.

#457....SEC. BODY.....42-4-612. (2)
BUS" in letters not less than eight INCHES in height, shall display four
intensity to be visible at five hundred FEET in normal sunlight. When a
two hundred FEET prior to the point at which such bus is to be stopped

#457....SEC. BODY.....42-4-612. (4)
a distance of two hundred FEET either way from the bus.

#458....SEC. BODY.....42-4-803. (2)
continuously during not less than the last one hundred FEET traveled by
given continuously for at least two hundred FEET on all four-lane
is more than forty MILES per hour. Such signals shall be given

#459....SEC. BODY.....42-4-905. (1)
opposite direction, before coming within two hundred FEET of any

#459....SEC. BODY.....42-4-905. (2) (b)
(b) When approaching within one hundred FEET of or traversing any

#459....SEC. BODY.....42-4-905. (2) (c)
FEET of any bridge, viaduct, or tunnel.

#460....SEC. BODY.....42-4-1001. (2) (a)
(a) Twenty-five MILES per hour in any business district;

#460....SEC. BODY.....42-4-1001. (2) (b)
(b) Thirty MILES per hour in any residence district;

#460....SEC. BODY.....42-4-1001. (2) (c)
(c) Forty MILES per hour on open mountain highways; twenty MILES per
hour on narrow, winding mountain highways and blind curves; sixty MILES
per hour on other open surfaced highways, or seventy MILES per hour on

#460....SEC. BODY.....42-4-1001. (2) (d)
(d) Seventy MILES per hour on surfaced, four-lane highways;

#460....SEC. BODY.....42-4-1001. (7) (b)
in excess of a maximum lawful speed of fifty-five MILES per hour. Prima
facie speed limits in excess of fifty-five MILES per hour which were in
lawful limit of fifty-five MILES per hour. No speed limit shall be
authorized above fifty-five MILES per hour, and all fifty-five-mile

#460....SEC. BODY.....42-4-1001. (7) (c)
any prima facie speed limits of less than fifty-five MILES per hour.

#460....SEC. BODY.....42-4-1001. (7) (e)
MILES per hour.

#460....SEC. BODY.....42-4-1001. (7) (g)
MILES per hour.

#460....SEC. BODY.....42-4-1001. (7) (i)
(i) An offense of speeding one to nine MILES per hour over the prima
speeding ten to nineteen MILES per hour over the prima facie speed
MILES per hour over the prima facie speed applicable is a class 2

#461....SEC. BODY.....42-4-1002. (1)
that no speed limit in excess of fifty-five MILES per hour shall be
limit of fifty-five MILES per hour is in effect pursuant to section

#461....SEC. BODY.....42-4-1002. (2)
MILES per hour for so long as the state maximum speed limit of
fifty-five MILES per hour is in effect pursuant to section 42-4-1001.

#461....SEC. BODY.....42-4-1002. (3)
Such speed limit shall not exceed fifty-five MILES per hour and shall

#461....SEC. BODY.....42-4-1002. (5)
that no such speed limit shall be less than twenty MILES per hour on a
this section nor less than fifteen MILES per hour on any other road or

#462....SEC. BODY.....42-4-1103. (7) (a)
dollar per MILE one way, plus an additional charge of up to ten dollars

#463....SEC. BODY.....42-4-1104. (1) (d)
FEET of points on the curb immediately opposite the ends of a safety

#463....SEC. BODY.....42-4-1104. (2) (a)
(a) Within five FEET of a public or private driveway;

#463....SEC. BODY.....42-4-1104. (2) (b)
(b) Within fifteen FEET of a fire hydrant;

#463....SEC. BODY.....42-4-1104. (2) (c)
(c) Within twenty FEET of a crosswalk at an intersection;

#463....SEC. BODY.....42-4-1104. (2) (d)
(d) Within thirty FEET upon the approach to any flashing beacon or

#463....SEC. BODY.....42-4-1104. (2) (e)
(e) Within twenty FEET of the driveway entrance to any fire station
within seventy-five FEET of said entrance when properly signposted;

#463....SEC. BODY.....42-4-1104. (3) (a)
(a) Within fifty FEET of the nearest rail of a railroad crossing;

- #464....SEC. BODY.....42-4-1105. (1)
right-hand wheels parallel to and within twelve INCHES of the right-hand
- #464....SEC. BODY.....42-4-1105. (2)
INCHES of the right-hand curb or as close as practicable to the right
twelve INCHES of the left-hand curb or as close as practicable to the
- #465....SEC. BODY.....42-4-1205.
than five hundred FEET or drive into or park such vehicle within the
- #466....SEC. BODY.....42-4-1501. (4) (c) (I) (A)
posted speed limit by more than nineteen MILES per hour;
- #467....SEC. BODY.....42-6-202. (1) (b)
(b) The actual MILEAGE of the used motor vehicle as indicated by its
is known to the transferor to be different from the number of MILES the
used motor vehicle has actually traveled, that the actual MILEAGE is
- #468....SEC. BODY.....42-6-204.
containing the actual MILEAGE of the used motor vehicle as indicated by
to be different from the number of MILES the used motor vehicle has
actually traveled, that the actual MILEAGE is unknown.
- #469....SEC. BODY.....42-6-205. (1) (b) (II)
(II) The actual MILEAGE of the used motor vehicle as indicated by
different from the number of MILES the used motor vehicle has actually
traveled, that the actual MILEAGE is unknown.
- #470....SEC. BODY.....42-6-206. (1)
odometer to register any MILEAGE other than the true MILEAGE driven.
For purposes of this section, the true MILEAGE driven is that MILEAGE
- #470....SEC. BODY.....42-6-206. (2)
number of MILES indicated thereon.
- #470....SEC. BODY.....42-6-206. (4)
replacement of an odometer, if the MILEAGE indicated thereon remains the
is incapable of registering the same MILEAGE as before such service,
vehicle by the owner or his agent specifying the MILEAGE prior to repair
- #471....SEC. BODY.....42-8-105. (1)
within five road MILES of the route which he would normally follow from
- #472....SEC. BODY.....43-1-103. (6)
MILEAGE rates shall be computed in accordance with section 24-9-104,
- #473....SEC. BODY.....43-1-402. (11)
FEET of the edge of the right-of-way along any such portion of highway.
- #474....SEC. BODY.....43-1-408. (1) (d)
devices which are more than six hundred sixty FEET off the nearest edge
Advertising devices beyond six hundred sixty FEET of the right-of-way
- #475....SEC. BODY.....43-1-413. (2) (c)
1, 1970, and which are within six hundred sixty FEET of the
- #476....SEC. BODY.....43-1-414. (2)
signs per facing or exceed sixty lineal FEET in length.
- #477....SEC. BODY.....43-1-418. (1) (b)

(b) Along the highway within five hundred FEET of the center point approaching the intersection and within five hundred FEET of such center

#477....SEC. BODY.....43-1-418. (1) (c)
signs to less than five hundred FEET;

#478....SEC. BODY.....43-1-421.
Independence pass on state highway 82 and sixteen MILES of said highway

#479....SEC. BODY.....43-1-424. (1)
erect or maintain any advertising device within six hundred sixty FEET

#480....SEC. BODY.....43-1-503.
one thousand FEET of the nearest edge of the right-of-way of the highway
one thousand FEET of the nearest edge of the right-of-way which are

#481....SEC. BODY.....43-2-101. (1)
an amount not to exceed five percent of the MILEAGE of such systems

#481....SEC. BODY.....43-2-101. (3)
MILEAGE of the state highway system to the total MILEAGE constituting

#482....SEC. BODY.....43-2-120. (5)
highways a map which indicates any changes in the MILEAGE or location of

#483....SEC. BODY.....43-2-125. (1) (a)
or city and county shall determine the total MILEAGE of its city street
system, and prepare a certification showing the amount of total MILEAGE.

#483....SEC. BODY.....43-2-125. (1) (d) (I)
(I) Certification of the total MILEAGE of streets in its city street

#483....SEC. BODY.....43-2-125. (2)
(2) Changes in total MILEAGE and arterial MILEAGE shall be made in a

#484....SEC. BODY.....43-2-132. (5)
changes in total MILEAGE and arterial MILEAGE having been made during

#485....SEC. BODY.....43-2-135. (1) (b)
vertical height of twenty FEET above the surface of the roadway.

#486....SEC. BODY.....43-2-143.
FEET from intersecting corners of such public highways or upon or along

#487....SEC. BODY.....43-3-101. (2)
either at grade or below or above grade at least once within one MILE if

#488....SEC. BODY.....43-3-301.
to exceed fifteen FEET in a hundred FEET and a minimum width of roadway
of not less than ten FEET; and they shall be provided, at points visible
one from the other and distant not more than one-fourth of a MILE apart,
with turnouts or passing points, not less than sixteen FEET in width and
fifty FEET in length, sufficient for the passing of teams and vehicles.

#489....SEC. BODY.....43-3-403. (1) (b)
public roads out of MILEAGE presently authorized by congress, or in the
of MILEAGE presently authorized by congress, a toll tunnel may be

#490....SEC. BODY.....43-4-207. (2) (b)
to the adjusted MILEAGE of open, used, and maintained public highways,

as defined in section 43-2-201, in each county, excepting MILEAGE of state highways. The adjusted MILEAGE will be determined by applying to the existing MILEAGE of open, used, and maintained public highways a MILEAGE, the adjusted MILEAGE, and the factor representing the

#490....SEC. BODY.....43-4-207. (2) (d)
shall certify to the state treasurer the MILEAGE figures, as of December
treasurer shall use such MILEAGE figures for the current fiscal year as

#491....SEC. BODY.....43-4-208. (2) (b)
towns in proportion to the MILEAGE of open, used, and maintained streets
in each city and incorporated town, excepting the MILEAGE of state

#491....SEC. BODY.....43-4-208. (3)
shall certify to the state treasurer the MILEAGE figures as of December
within the state, and the state treasurer shall use such MILEAGE figures

#492....SEC. BODY.....43-4-215.
square MILES or more and an actual urban motor vehicle registration of

#1 if acre*.
#2 if bale(s).
#3 if grain.
#4 if bushel(s).
#5 if cord(s).
#6 if peck(s).
when #1 or #2 or #3 or #4 or #5 or #6.

WORDS NOT ON CONCORDANCE FILE

BALES
BUSHEL
PECK
PECKS

QUERY STATISTICS

statement number	qualifying references	qualifying sections
#1.....	450.....	181
#2.....	1.....	1
#3.....	22.....	14
#4.....	3.....	2
#5.....	6.....	5
#6.....	0.....	0

Result: 482 references qualify in 201 sections.

- #1.....SEC. BODY.....3-1-119.
ACRES of land at or near the city of Denver, in the state of Colorado,
- #2.....SEC. BODY.....3-1-121.
and forty ACRES; and exclusive jurisdiction is ceded thereover for all
containing an area of about nine hundred and sixty ACRES; and exclusive
- #3.....SEC. BODY.....3-1-122.
one-hundredths ACRES. The bearings are true, variation of the needle,
- #4.....SEC. BODY.....3-1-125.
beginning; being the west thirty-five ACRES of south half of the
- #5.....SEC. BODY.....4-2-105. (6)
quantity (as a BALE, gross, or carload), or any other unit treated in
- #6.....SEC. BODY.....12-12-107. (1)
the number of ACRES developed and to be developed. A separate
- #7.....SEC. CATCH.....12-16-102.5.
12-16-102.5. Display of certificate of uniform GRAIN storage
- #7.....SEC. BODY.....12-16-102.5.
uniform GRAIN storage agreement with the commodity credit corporation,
- #8.....SEC. BODY.....12-22-311. (1) (b)
of opium; one-quarter of a GRAIN of morphine or of any of its salts; or
one GRAIN of codeine or of any of its salts; or a quantity of any other
- #9.....SEC. BODY.....12-28-101. (1) (b) (1)
of a GRAIN of explosive compound per cap;
- #10.....SEC. BODY.....12-65-101. (3)
ear molds but excluding batteries and CORDS.
- #11.....SEC. BODY.....22-32-112. (2)
ACREAGE covered by any oil and gas lease executed by the district with
other ACREAGE for oil and gas exploration, development, and production
agreement on an ACREAGE or other equitable basis, and may change, by
- #12.....SEC. BODY.....23-30-102. (4)
consolidation of ACREAGE covered by any oil and gas lease executed by
the board with other ACREAGE for oil and gas exploration, development,
the unit or pooling agreement on an ACREAGE or other equitable basis,
- #13.....SEC. BODY.....23-30-110.
of small GRAIN varieties that are resistant to black stem rust disease,
- #14.....SEC. BODY.....23-33-110.
the adaptability of crops of GRAIN, grasses, root crops, and all other
select land, not to exceed two hundred ACRES, in the San Luis valley,
two hundred ACRES, in the Arkansas valley in the county of Bent, out of
of two hundred ACRES, in the valley of the Uncompahgre river, or the
- #15.....SEC. BODY.....23-33-115.
adaptability of crops of GRAIN, grasses, root crops, and all other
- #16.....SEC. BODY.....23-40-101.
made of a site for the Colorado state college, consisting of forty ACRES

- #17.....SEC. BODY.....23-51-101. (1)
consisting of not less than forty ACRES, is secured and donated for said
- #18.....SEC. BODY.....24-67-105. (2)
in a planned unit development and the minimum number of units or ACRES
- #19.....SEC. BODY.....24-80-904.
disk; attached to the flag shall be a CORD of gold and silver
- #20.....SEC. BODY.....24-82-301.
ACRES, more or less, selected as the location for the facilities and
- #21.....SEC. BODY.....25-2-102. (2)
pulsation of the umbilical CORD, or definite movement of voluntary
- #22.....SEC. BODY.....25-8-502. (1) (a) (v) (B)
contiguous irrigated ACRES or three thousand noncontiguous irrigated
ACRES which use the same artificial drainage system or natural feature
- #23.....SEC. BODY.....25-10-110.
dwelling units per ACRE. The local board of health may order such
- #24.....SEC. BODY.....30-11-302. (2)
land, the number of ACRES contained in any one parcel or unit of sale of
such rights shall not exceed the total number of ACRES of such surface
- #25.....SEC. BODY.....30-11-304.
pooling or consolidation of ACREAGE covered by any oil and gas lease
executed by such county with other ACREAGE for oil and gas exploration,
such unit agreement on an ACREAGE or other equitable basis, and may by
- #26.....SEC. BODY.....30-11-403. (1)
containing twenty ACRES or more without the written consent of the owner
- #27.....SEC. BODY.....30-11-603. (4)
consisting of not less than fifteen hundred contiguous ACRES in area and
- #28.....SEC. BODY.....30-11-605. (3)
districts where the minimum lot area permitted is one ACRE or more if
on unsubdivided land will be one ACRE or more if the rezoning request is
- #29.....SEC. BODY.....30-17-115.
exceeding six hundred forty ACRES, for the purposes of such poorhouse.
- #30.....SEC. BODY.....30-28-101. (10) (b)
thirty-five or more ACRES of land and none of which is intended for use
- #30.....SEC. BODY.....30-28-101. (10) (c) (I)
parcel, results in thirty-five or more ACRES per interest;
- #30.....SEC. BODY.....30-28-101. (10) (c) (VIII)
thirty-five ACRES in land area, only one interest in said land shall be
allowed. If the resulting parcel is greater than thirty-five ACRES in
resulting parcel, must result in thirty-five or more ACRES per interest.
- #31.....SEC. BODY.....30-28-110. (2) (g)
proposed business or industrial zoning change of less than twenty ACRES
than forty ACRES.
- #32.....SEC. BODY.....30-29-101. (2)

forests are located, on the basis of the ACREAGE of national forest land

#33.....SEC. BODY.....31-2-101. (1) (d)
any undivided tract of land consisting of forty or more ACRES lying

#33.....SEC. BODY.....31-2-101. (2)
twenty ACRES or more.

#34.....SEC. BODY.....31-12-105. (1) (b)
parcels of real estate, comprising twenty ACRES or more (which, together

#35.....SEC. BODY.....31-12-119.
five ACRES or more located on a boundary of the municipality at the time

#36.....SEC. BODY.....31-12-601.
ACRES in area, are embraced within the municipal limits of any city,

#37.....SEC. BODY.....31-12-602. (1) (b)
twenty or more ACRES and is located upon or adjacent to the border of

#38.....SEC. BODY.....31-12-702.
land aggregating twenty or more ACRES in area are embraced within the
corporate limits of any town, the outer boundary of which ACREAGE is

#39.....SEC. BODY.....31-12-703. (1) (a)
an area of twenty or more ACRES of agricultural or farm land upon or

#40.....SEC. BODY.....31-15-714. (1) (b)
ACREAGE covered by any oil and gas lease executed by such municipality
with other ACREAGE for oil and gas exploration, development, and
pooling agreement on an ACREAGE or other equitable basis and, by such

#41.....SEC. BODY.....31-23-225.
which will cover five or more ACRES of land, the governing body of the

#42.....SEC. BODY.....32-2-108. (1)
ranch land of forty ACRES or more used primarily for agricultural

#42.....SEC. BODY.....32-2-108. (2)
forty ACRES or more lying within the boundaries of any metropolitan

#43.....SEC. BODY.....32-3-103. (3)
twenty ACRES (which, together with the buildings, improvements,

#44.....SEC. BODY.....32-3-120.
to the provisions of this section shall be less than ten ACRES in

#45.....SEC. BODY.....32-3-121.
Taxpayers of any area of five ACRES or more or immediately contiguous to

#46.....SEC. BODY.....32-4-122. (1) (b) (1)
no single tract or parcel of property, containing ten ACRES or more, may

#47.....SEC. BODY.....32-4-202.
county commissioners of the county which embraces the largest ACREAGE of

#48.....SEC. BODY.....32-4-230. (1)
(1) A landowner owning a majority of the ACREAGE of any tracts of land

#49.....SEC. BODY.....32-5-322. (1)

not by amount of ACREAGE, of real property within the proposed

#50.....SEC. BODY.....32-11-703. (1)
or parcel or property, containing ten ACRES or more, may be included in

#51.....SEC. BODY.....32-11-705. (1) (b)
(b) Contains six hundred forty or more ACRES of land;

#52.....SEC. BODY.....33-1-102. (38)
and has sufficient adjacent land ACREAGE for the associated camping and

#53.....SEC. BODY.....33-1-124. (2) (v)
(v) Island ACRES state recreation area;

#54.....SEC. BODY.....33-40-106. (2)
of privately owned land, not less than one hundred fifty ACRES and not
more than six hundred forty ACRES, owned or leased by the licensee; it

#55.....SEC. BODY.....34-32-103. (12)
ACRE; except that the cumulative total of such disturbances will not
exceed five ACRES statewide in any prospecting operation extending over

#56.....VETOED.....34-32-109. (9)
for surety under this article, shall not exceed forty dollars per ACRE.
In no case shall such costs, regardless of ACREAGE, exceed two hundred
dollars. All costs in excess of the forty dollars per ACRE or the two

#57.....SEC. BODY.....34-32-110. (1)
(1) Any mining operation which affects less than ten ACRES and extracts

#57.....SEC. BODY.....34-32-110. (3)
(3) A fee of twenty-five dollars, plus ten dollars for each ACRE of

#57.....SEC. BODY.....34-32-110. (8) (b)
thousand dollars per ACRE of affected land.

#57.....VETOED.....34-32-110.
which affects less than ten ACRES, exclusive of roads, and extracts less

#57.....VETOED.....34-32-110. (3)
(3) A fee of twenty-five dollars, plus ten dollars for each ACRE of

#57.....VETOED.....34-32-110. (8) (b)
thousand dollars per ACRE of affected land.

#58.....SEC. BODY.....34-32-111. (1)
affect ten ACRES or less shall be subject to the provisions of this

#58.....SEC. BODY.....34-32-111. (2) (c)
per ACRE affected; and

#58.....SEC. BODY.....34-32-111. (2) (d)
dollars per ACRE.

#58.....VETOED.....34-32-111.
ACRES or less shall be subject to the provisions of this section.

#58.....VETOED.....34-32-111. (2) (c)
per ACRE affected; and

#58.....VETOED.....34-32-111. (2) (d)
dollars per ACRE.

#59.....SEC. BODY.....34-32-112. (3) (a)
and the amount of ACREAGE accorded to each;

#59.....SEC. BODY.....34-32-112. (6)
dollars per ACRE for the first fifty ACRES, ten dollars per ACRE for the
second fifty ACRES, five dollars per ACRE for the third fifty ACRES, and
one dollar per ACRE for any additional ACRES shall be paid. In no case
shall the permit fee exceed two thousand dollars. A fraction of an ACRE
shall be considered a full ACRE for computing the fee. In the event of

#59.....SEC. BODY.....34-32-112. (8)
decreasing the ACREAGE to be affected or otherwise revising the mining
and fifty cents per ACRE for the first fifty ACRES, five dollars per
ACRE for the second fifty ACRES, two dollars and fifty cents per ACRE
for the third fifty ACRES, and fifty cents per ACRE for each additional
ACRE. In no case shall the renewal or amendment fee be less than one
ACRE shall be considered a full ACRE for the purpose of computing the
for any additional ACREAGE shall be submitted. If the area of the

#59.....VETOED.....34-32-112. (a)
and the amount of ACREAGE accorded to each;

#59.....VETOED.....34-32-112. (i) (6)
dollars per ACRE for the first fifty ACRES, ten dollars per ACRE for the
second fifty ACRES, five dollars per ACRE for the third fifty ACRES, and
one dollar per ACRE for any additional ACRES shall be paid. In no case
shall the permit fee exceed two thousand dollars. A fraction of an ACRE
shall be considered a full ACRE for computing the fee. In the event of

#59.....VETOED.....34-32-112. (a)
or decreasing the ACREAGE to be affected or otherwise revising the
plus seven dollars and fifty cents per ACRE for the first fifty ACRES,
five dollars per ACRE for the second fifty ACRES, two dollars and fifty
cents per ACRE for the third fifty ACRES, and fifty cents per ACRE for
each additional ACRE. In no case shall the renewal or amendment fee be
fraction of an ACRE shall be considered a full ACRE for the purpose of
the board, for any additional ACREAGE shall be submitted. If the area of

#59.....VETOED.....34-32-112. (b)
the ACREAGE to be affected or a technical revision of the reclamation

#60.....SEC. BODY.....34-32-113. (4)
exceed two thousand dollars per ACRE of the land to be disturbed or

#61.....SEC. BODY.....34-32-115. (3)
amount of two thousand dollars per ACRE affected.

#62.....SEC. BODY.....34-32-116. (1) (a)
the rates of seeding to be used per ACRE shall be determined primarily

#62.....SEC. BODY.....34-32-116. (1) (i) (ii)
number of ACRES of land previously mined and owned by the operator not

#62.....SEC. BODY.....34-32-116. (1) (i) (iii)
the land, reclamation of an equal number of ACRES of any lands
greater ACREAGE so long as the cost of reclaiming such ACREAGE is at

- #63.....SEC. BODY.....34-32-117. (2)
of cumulative ACRES that have been reclaimed under the provisions of
- #64.....SEC. BODY.....34-43-112. (1) (d)
(d) The number of ACRES or feet claimed; and
- #64.....SEC. BODY.....34-43-112. (2) (a)
the number of ACRES or feet claimed;
- #65.....SEC. BODY.....34-51-102. (1)
district; the ACREAGE of the mining premises situate therein severally
- #66.....SEC. BODY.....34-60-116. (2)
(2) In establishing a drilling unit, the ACREAGE to be embraced
- #67.....SEC. BODY.....35-3-105. (4)
ACREAGE or in the production for market, or both, of agricultural
- #68.....SEC. BODY.....35-5-101. (7)
(7) "Landowner" means a person who owns five or more ACRES of land
- #68.....SEC. BODY.....35-5-101. (7.1)
(7.1) "Lessee" means a person leasing five or more ACRES of
- #68.....SEC. BODY.....35-5-101. (12)
(12) "Resident landowner" means a person who owns five or more ACRES
(12.1) "Resident lessee" means a person leasing five or more ACRES
- #69.....SEC. BODY.....35-5-104. (3)
district, the board shall declare the district established. ACREAGE
- #70.....SEC. CATCH.....35-5-111.
35-5-111. Reports of ACREAGE infested - county tax levy - fund -
- #71.....SEC. BODY.....35-5-119. (3)
or lessee agrees to pay a proportionate share of the cost per ACRE for
the board shall declare the district established. ACREAGE owned by the
- #72.....SEC. BODY.....35-5-120. (1)
have agreed to pay a proportionate share of the cost per ACRE for
- #72.....SEC. BODY.....35-5-120. (3)
conduct control operations on other than range ACREAGE.
- #73.....SEC. BODY.....35-7-110.
lessee, or contract holder in the proportion that the number of ACRES of
land treated for him bears to the total ACREAGE treated in the area
- #74.....SEC. BODY.....35-7-114.
not exceed the rate of fifteen cents per ACRE for operations conducted
- #75.....SEC. BODY.....35-14-101. (2)
(2) "BUSHEL", if used in connection with dry measures and standard
- #75.....SEC. BODY.....35-14-101. (3)
(3) "CORD", if used in connection with wood intended for fuel
- #76.....SEC. BODY.....35-14-128. (1)
standard weight of a BUSHEL of each of the foregoing articles; and
measure of a BUSHEL.

- #77.....SEC. BODY.....35-23-107.
representing at least fifty-one percent of the ACREAGE of the commodity
- #78.....SEC. BODY.....35-27-108. (1) (a)
(a) To seed or GRAIN not intended for seeding purposes;
- #79.....SEC. BODY.....35-27-114. (2)
oats, rye, sorghums, soybeans, wheat, or other seed, cereals, or GRAIN
untreated seed or GRAIN and there accompanies the sale a certificate,
affidavit, or tag stating that the GRAIN, seed, or cereal has been
- #80.....SEC. BODY.....35-28-109. (2) (b)
harvested or intends to harvest in any manner in excess of fifteen ACRES
purposes of voting approval. Wheat ACREAGE placed in the federal soil
bank program shall be regarded as wheat ACREAGE for this purpose.
- #80.....SEC. BODY.....35-28-109. (3) (c)
intends to harvest in any manner in excess of fifteen ACRES of wheat and
calendar year for purposes of voting approval. Wheat ACREAGE placed in
the federal soil bank program shall be regarded as wheat ACREAGE for
- #81.....SEC. BODY.....35-31-101.
trade, any fruits, vegetables, GRAIN, meats, or other articles or
- #82.....SEC. BODY.....35-32-101. (1)
having a joint interest in any specific ACREAGE of beets, but such
- #83.....SEC. BODY.....35-32-103.
the number of ACRES devoted to beets and the location of the farm upon
- #84.....350035000000 ART. NO.....
GRAIN Inspection
- #85.....SEC. BODY.....35-35-101.
domestic, who makes a business of buying GRAIN, wheat, corn, barley,
company, association, or corporation dealing in GRAIN shall inspect and
grade all GRAIN purchased in accordance with the federal grades in
- #86.....SEC. CATCH.....35-35-102.
35-35-102. Selling GRAIN by sample.
- #86.....SEC. BODY.....35-35-102.
When GRAIN is offered for sale by sample and when it can be agreed
or sell GRAIN by sample.
- #87.....350036000000 ART. NO.....
GRAIN Warehouses
- #88.....SEC. BODY.....35-45-108. (2)
located, in the proportion that the ACREAGE of each county lying within
a particular grazing district bears to the total ACREAGE of such grazing
district, as such ACREAGES are certified by the federal agency
- #89.....SEC. BODY.....35-49-103. (1)
not exceeding ten ACRE feet and a vertical height not exceeding fifteen
- #90.....SEC. BODY.....35-49-107. (2)
and which impound not more than two ACRE feet of water.
- #91.....SEC. BODY.....35-49-114.

ten ACRE feet or having a dam more than fifteen feet in vertical height

#92....SEC. BODY.....35-60-102. (4) (a)

(a) Unmixed whole seeds or grains, as defined by U.S. GRAIN

#93....SEC. BODY.....35-65-111.

hundred ACRES, suitable for county fair purposes, which shall be used

#94....SEC. BODY.....35-70-102.

six million ACRES, or one-tenth of the total area of the state; that

#95....SEC. BODY.....35-72-103. (3)

than one ACRE.

#96....SEC. BODY.....35-72-105. (1)

dollars per ACRE in any one calendar year. Said resolution shall be

#97....SEC. BODY.....36-1-112. (1) (a)

(a) Filing application to lease for each one hundred sixty ACRES or

#97....SEC. BODY.....36-1-112. (1) (b)

(b) Filing application to purchase for each one hundred sixty ACRES

#97....SEC. BODY.....36-1-112. (1) (d)

(d) Issuing lease, each one hundred sixty ACRES or fraction thereof

#97....SEC. BODY.....36-1-112. (1) (e)

(e) For each additional one hundred sixty ACRES or fraction thereof

#97....SEC. BODY.....36-1-112. (1) (f)

sixty ACRES or fraction thereof..... 2.00

#97....SEC. BODY.....36-1-112. (1) (p)

(p) For subdividing mineral lands into lots of ten ACRES each for

#98....SEC. BODY.....36-1-118. (3) (c)

the total ACREAGE of agricultural or grazing land, if any, owned and to

#99....SEC. BODY.....36-1-121. (2)

less than five cents per ACRE per annum. All suits under the provisions

#100....SEC. BODY.....36-1-123.

ACRE, and without advertising or offering the same at public auction,

#101....SEC. BODY.....36-1-132.

or acquired in all lands so sold, to whom sold, the price per ACRE, and

#102....SEC. BODY.....36-1-137. (1)

dollars and fifty cents per ACRE, any tract of arid land belonging to

#102....SEC. BODY.....36-1-137. (2)

price per ACRE, and to complete such ditch within given time, fixed by

#103....SEC. BODY.....36-2-105.

parcel of land, not exceeding one hundred and sixty ACRES, situate in

#104....SEC. BODY.....36-2-109.

case one hundred and sixty ACRES of land.

#105....SEC. BODY.....36-2-111.

A neglect to occupy the claim, or to inclose at least five ACRES with a reasonable fence, or plow at least five ACRES of the same for the period

#106....SEC. BODY.....36-3-104.
sum of one dollar and twenty-five cents per ACRE for each ACRE thereof

#107....SEC. BODY.....36-3-107. (3)
tracts of land, not exceeding one hundred sixty ACRES of land for each

#108....SEC. BODY.....36-3-118.
ACRES for any one person. The application shall set forth that the
and sixty ACRES, including the number of ACRES specified in the
shall be accompanied by a payment of twenty-five cents per ACRE, which
twenty-five cents per ACRE accompanying it shall be refunded to the
per ACRE, half to be paid at the time of entry and the remainder at the

#109....SEC. BODY.....36-3-123.
furnished, the names of the officers of the company, the ACREAGE of land

#110....SEC. BODY.....36-3-125.
ACREAGE and legal subdivisions of land intended to be reclaimed; the

#111....SEC. CATCH.....36-5-102.
36-5-102. Sale - price per ACRE.

#111....SEC. BODY.....36-5-102.
dollars and fifty cents per ACRE, to the highest and best bidder, and

#112....SEC. BODY.....37-5-109. (1)
more of the ACREAGE or value of the lands in the district file a

#113....SEC. BODY.....37-8-101.
section lot no ACRES or area record book page action taken by appraisers

#114....SEC. BODY.....37-20-102. (1)
of a majority of the total number of ACRES of land sought to be included

#115....SEC. BODY.....37-23-101. (1)
classifying the lands in the district in tracts of forty ACRES, more or

#116....SEC. BODY.....37-23-107. (1)
according to ACREAGE of each and its figure of this classification on

#116....SEC. BODY.....37-23-107. (3)
OWNERS' NAME Description of Land Sec. Tp. R. ACRES No.

#117....SEC. BODY.....37-23-109. (1) (a)
comprising forty ACRES, more or less, according to the legal or
of property assessed"; column 3, "Number of ACRES assessed"; column 4,

#118....SEC. BODY.....37-27-102.
ACRES of such land to be included, exclusive of the land occupied by

#119....SEC. BODY.....37-28-101.
ACRE tracts or smaller tracts if necessary, giving the names of the

#120....SEC. BODY.....37-29-101.
representing also a majority of the whole number of ACRES of land within

#121....SEC. BODY.....37-33-108.

in proportion to the number of ACRES in each tract of land or according

#122....SEC. BODY.....37-41-102. (1)
county commissioners of the county which embraces the largest ACREAGE of

#122....SEC. BODY.....37-41-102. (2)
the aggregate of a majority of the total number of ACRES of land sought

#123....SEC. BODY.....37-41-120.
directors may fix the amount payable for any tract containing one ACRE

#124....SEC. BODY.....37-41-121. (1)
assessor at the same rate per ACRE; but in no case shall any land be
of land of one ACRE or less be taxed for irrigation purposes if the
the successful growing and maturing of crops on the entire ACREAGE of

#124....SEC. BODY.....37-41-121. (3)
lands within such district at the same rate per ACRE be applicable, but

#125....SEC. BODY.....37-41-123. (2)
certified the amount payable for any tract of one ACRE or less, it is

#126....SEC. BODY.....37-41-149.
the number of ACRES of the irrigable land in any irrigation district

#127....SEC. BODY.....37-42-101.
or not, owning in the aggregate, a majority of the ACREAGE of such area
shall be filed showing by legal subdivisions, with ACREAGE, the land
owned by each signer, and the total ACREAGE of the proposed district,

#128....SEC. BODY.....37-42-106. (2)
one ACRE during the year preceding the date of said election if a
resident of the district, or on an area of forty ACRES or more if a

#129....SEC. BODY.....37-42-107. (1)
number of ACRES within said proposed district, owned or represented by
each, the total of which ACREAGE, for the purposes of this meeting,
shall be considered the total ACRES of the district. The board of
ACRE within said district or proposed district, each landowner being
entitled to cast as many votes as he has ACRES of land within the

#129....SEC. BODY.....37-42-107. (3)
number of votes cast, being the number of ACRES of the landowner within

#130....SEC. BODY.....37-42-108. (1)
Each landowner may cast as many votes as he has ACRES of land within the

#131....SEC. BODY.....37-42-125. (1)
tract containing one ACRE or less and, if so, similarly shall certify

#132....SEC. BODY.....37-42-126. (2)
this article shall be valued by the assessor at the same rate per ACRE;
ACRE or less be taxed for irrigation purposes if the board of directors
and maturing of crops on the entire ACREAGE of lands within the district

#132....SEC. BODY.....37-42-126. (3)
payment of charges at an unequal rate per ACRE, district land so

#133....SEC. BODY.....37-42-127. (2)
of one ACRE or less, it is the duty of the board of county commissioners

- #134....SEC. BODY.....37-42-132. (1)
indebtedness of the district as the ACREAGE of lands which he owns
within such district bears to the total ACREAGE thereof, subject to such
- #135....SEC. BODY.....37-42-134. (1)
(1) Landowners representing a majority of the ACREAGE of any tracts of
- #136....SEC. BODY.....37-42-139. (2)
among the landowners in proportion to the ACREAGE of their lands within
- #137....SEC. BODY.....37-42-140.
ACRES of the irrigable land in any irrigation district organized prior
- #138....SEC. BODY.....37-43-101.
fee within an irrigation district land in excess of one ACRE which is
- #139....SEC. CATCH.....37-43-102.
37-43-102. Landowners to vote for directors on ACREAGE basis.
- #139....SEC. BODY.....37-43-102.
right to vote for district directors on an ACREAGE basis shall have such
- #140....SEC. BODY.....37-43-103.
question of voting for directors of the district on an ACREAGE basis;
except that no landowner has the right to vote more than eighty ACRES in
for each office to be filled as many votes as he has ACRES of land
- #141....SEC. BODY.....37-43-108.
is organized, owning agricultural lands of one ACRE or more in extent
vote upon an ACREAGE basis regardless of whether or not the landowners
in the particular district have the right to vote upon an ACREAGE basis
- #142....SEC. BODY.....37-43-122.
voters of such district, each of whom is the owner of five ACRES or more
- #143....SEC. BODY.....37-43-131.
roll in the proportion in which each ACRE of land has contributed to the
- #144....SEC. BODY.....37-43-134.
ACRES of land in the district owned by the voter. Each landowner shall
be entitled to cast as many votes as he has ACRES of land in the
- #145....SEC. BODY.....37-43-135.
of the ACRES of taxable land in the district have been cast in favor of
- #146....SEC. BODY.....37-43-141.
to be levied and assessed pro rata upon each ACRE of land within the
- #147....SEC. BODY.....37-43-151.
the total bonded indebtedness of the district as the ACREAGE of lands
which he owns within such district bears to the total ACREAGE thereof
- #148....SEC. BODY.....37-43-157.
or the holders of the legal title to a majority of the whole ACREAGE of
- #149....SEC. BODY.....37-43-164.
within said district, each irrigable ACRE being liable for the same
- #150....SEC. BODY.....37-43-170.
counties wherein the greater portion of the ACREAGE of such irrigation

- #151....SEC. BODY.....37-43-176. (1)
lands shall be assessed for the same amount per ACRE, or by both such
- #152....SEC. BODY.....37-43-177. (1) (b)
outstanding warrants of said district and the number of ACRES of land in
indebtedness and the number of ACRES subject to taxation for the payment
- #153....SEC. BODY.....37-43-180.
the ACREAGE of such irrigation district, setting forth in said petition
- #154....SEC. BODY.....37-43-183.
more per ACRE, and to lands in such described irrigation districts upon
- #155....SEC. BODY.....37-44-102. (1)
embraces the largest ACREAGE of the proposed district, which district
- #156....SEC. BODY.....37-44-105. (2)
land to the extent of forty ACRES or more within said district, and
- #157....SEC. BODY.....37-44-106.
district who are also the owners of more than one-half the total ACREAGE
- #158....SEC. BODY.....37-44-114. (1)
district in tracts of forty ACRES, more or less, according to the legal
- #159....SEC. BODY.....37-44-119. (1)
owner, when known, according to the ACREAGE of each, at its figure or
- #160....SEC. BODY.....37-45-103. (1)
(1) "ACRE-FOOT" or "ACRE-FEET" may be substituted by any other
- #161....SEC. BODY.....37-45-118. (1) (d) (II)
cents per ACRE. If the lands for which application is made are for
the rate of two dollars and fifty cents per ACRE.
- #161....SEC. BODY.....37-45-118. (1) (f)
to which water is allotted on the basis of the value per ACRE-FOOT of
ACRE-FOOT of water in the respective units, and in such case shall
ACRE-FOOT of water allotted to lands within such unit;
- #162....SEC. BODY.....37-45-123. (1)
municipality, and shall fix and determine the rate per ACRE-FOOT, and
- #162....SEC. BODY.....37-45-123. (2) (c)
(c) Price per ACRE-FOOT to be paid;
- #163....SEC. BODY.....37-45-124. (1)
corporation, and shall fix and determine the rate per ACRE-FOOT and
- #163....SEC. BODY.....37-45-124. (2) (c)
(c) Price per ACRE-FOOT to be paid;
- #164....SEC. BODY.....37-45-125. (1)
ACRE-FOOT and the terms at which water shall be sold, leased, or
- #164....SEC. BODY.....37-45-125. (2) (d)
(d) Price per ACRE-FOOT to be paid;
- #164....SEC. BODY.....37-45-125. (3)
ACRE-FOOT of water allotted to said lands within the district; except

rate per ACRE-FOOT of water in the respective units; and further except

#165....SEC. BODY.....37-45-136. (3) (n)
ACRE-FOOT of water to be allotted and contracted for use within said

#166....SEC. BODY.....37-48-114.
owns eighty or more ACRES of land situated within the limits proposed to
as to each signatory whether such person owns eighty ACRES of land or

#167....SEC. BODY.....37-61-101. (a)
exclusive beneficial consumptive use of 7,500,000 ACRE feet of water per

#167....SEC. BODY.....37-61-101. (b)
use of such waters by one million ACRE per annum.

#167....SEC. BODY.....37-61-101. (d)
river at Lee Ferry to be depleted below an aggregate of 75,000,000 ACRE

#167....SEC. BODY.....37-61-101. (c)
capacity of 5,000,000 ACF eet shall have been provided on the main

#168....SEC. BODY.....37-62-101. (1)
(1) The term "ACRE-FOOT" means the quantity of water required to
cover an ACRE to the depth of one foot and is equivalent to 43,560 cubic

#168....SEC. BODY.....37-62-101. (a) (1)
(1) To the state of Arizona the consumptive use of 50,000 ACRE-FEET

#168....SEC. BODY.....37-62-101. (a) (2)
remaining after the deduction of the use, not to exceed 50,000 ACRE-FEET

#168....SEC. BODY.....37-62-101. (b) (1)
shortage, the curtailment of use on each ACRE of land irrigated

#168....SEC. BODY.....37-62-101. (b) (2)
of water available for each ACRE of land irrigated thereunder shall be

#168....SEC. BODY.....37-62-101. (a)
requirements of the land irrigated and the ACREAGE irrigated in

#168....SEC. BODY.....37-62-101. (a)
5,000,000 ACRE-FEET for any period of ten consecutive years reckoned in

#169....SEC. BODY.....37-65-101. 2.
preferred use of thirty-five thousand ACRE-FEET of water is reserved by

#169....SEC. BODY.....37-65-101. 2. (a)
year, an aggregate of thirty-five thousand ACRE-FEET of water to be

#170....SEC. BODY.....37-66-101. (k)
ACRE-FEET.

#170....SEC. BODY.....37-66-101. (q)
water would have spilled from project storage if 790,000 ACRE-FEET had

#170....SEC. BODY.....37-66-101. (1)
calendar year, shall be ten thousand ACRE-FEET less than the sum of
Quantities in thousands of ACRE-FEET

#170....SEC. BODY.....37-66-101. (1) (2)

Quantities in thousands of ACRE-FEET

#170....SEC. BODY.....37-66-101. (1) (4)

Quantities in thousands of ACRE-FEET

#170....SEC. BODY.....37-66-101. (1) (6)

exceed 100,000 ACRE-FEET, except as either or both may be caused by ACRE-FEET at any time, except as such debit may be caused by holdover the sum of 150,000 ACRE-FEET and all gains in the quantity of water in ACRE-FEET shall be taken as equal to that amount
400,000 ACRE-FEET of usable water in project storage; provided, that if an average of 790,000 ACRE-FEET per annum, the time at which such quantity of usable water in project storage to 600,000 ACRE-FEET by thirtieth, to the end that a normal release of 790,000 ACRE-FEET may be

#171....SEC. BODY.....37-67-101.

The term "ACRE-FOOT," as herein used, is the quantity of water required to cover an ACRE to the depth of one foot and is equivalent to The specific allocations in ACRE-FEET hereinafter made to each state ACRE-FEET;

Arikaree River drainage basin, 19,610 ACRE-FEET;
Buffalo Creek drainage basin, 7,890 ACRE-FEET;
Rock Creek drainage basin, 11,000 ACRE-FEET;
South Fork of the Republican River drainage basin, 57,200 ACRE-FEET;
Frenchman Creek (River) drainage basin in Nebraska, 98,500 ACRE-FEET;
Blackwood Creek drainage basin, 6,800 ACRE-FEET;
Driftwood Creek drainage basin, 7,300 ACRE-FEET;
Red Willow Creek drainage basin in Nebraska, 21,900 ACRE-FEET;
Medicine Creek drainage basin, 50,800 ACRE-FEET;
Beaver Creek drainage basin, 16,500 ACRE-FEET;
Sappa Creek drainage basin, 21,400 ACRE-FEET;
Prairie Dog Creek drainage basin, 27,600 ACRE-FEET;

ACRE-FEET.

annually, a total of fifty-four thousand, one hundred (54,100) ACRE-FEET
North Fork of the Republican River drainage basin, 10,000 ACRE-FEET;
Arikaree River drainage basin, 15,400 ACRE-FEET;
South Fork of the Republican River drainage basin, 25,400 ACRE-FEET;
Beaver Creek drainage basin, 3,300 ACRE-FEET; and

(190,300) ACRE-FEET of water. This total is to be derived from the
Arikaree River drainage basin, 1,000 ACRE-FEET;
South Fork of the Republican River drainage basin, 23,000 ACRE-FEET;
Driftwood Creek drainage basin, 500 ACRE-FEET;
Beaver Creek drainage basin, 6,400 ACRE-FEET;
Sappa Creek drainage basin, 8,800 ACRE-FEET;
Prairie Dog Creek drainage basin, 12,600 ACRE-FEET;

ACRE-FEET; provided, that Kansas shall have the right to divert all or (234,500) ACRE-FEET of water. This total is to be derived from the ACRE-FEET;

Frenchman Creek (River) drainage basin in Nebraska, 52,800 ACRE-FEET;
Rock Creek drainage basin, 4,400 ACRE-FEET;
Arikaree River drainage basin, 3,300 ACRE-FEET;
Buffalo Creek drainage basin, 2,600 ACRE-FEET;
South Fork of the Republican River drainage basin, 800 ACRE-FEET;
Driftwood Creek drainage basin, 1,200 ACRE-FEET;
Red Willow Creek drainage basin in Nebraska, 4,200 ACRE-FEET;
Medicine Creek drainage basin, 4,600 ACRE-FEET;
Beaver Creek drainage basin, 6,700 ACRE-FEET;
Sappa Creek drainage basin, 8,800 ACRE-FEET;
Prairie Dog Creek drainage basin, 2,100 ACRE-FEET;

ACRE-FEET.

#172....SEC. BODY.....37-68-101. (e)
hundred sixty-eight (3,468) ACRE-FEET and a present usable capacity of
two thousand (2,000) ACRE-FEET.

#172....SEC. BODY.....37-68-101. (f)
thousand forty-one (3,041) ACRE-FEET.

#172....SEC. BODY.....37-68-101. (g)
nominal capacity of fifteen thousand seven hundred (15,700) ACRE-FEET,
ACRE-FEET, subject to future adjustment by the state engineer of New

#172....SEC. BODY.....37-68-101. (o)
irrigate a specified ACREAGE of land during the period of maximum

#172....SEC. BODY.....37-68-101. (a)
each eighty (80) ACRES, to be applied in the order of priority;
ACREAGE as determined by the court in decreeing the water rights for the
shall apply to eight thousand (8,000) ACRES of land. In order to better

#172....SEC. BODY.....37-68-101. (d)
(1,000) ACRE-FEET of stored water in Eastdale Reservoir No. 1, such

#172....SEC. BODY.....37-68-101. (b)
direct flow permit becomes operative after 1,000 ACRE-FEET has been

#172....SEC. BODY.....37-68-101. (e)
Reservoir (ACRE-FEET) (ACRE-FEET) (per cent) (ACRE-FEET) (per

#173....SEC. BODY.....37-69-101. C.
20,000 ACRE-FEET, separate releases of stored water to Colorado shall

#174....SEC. BODY.....37-80-102. (8)
of measurement of flowing water, and the cubic foot or ACRE-FOOT as the

#175....SEC. BODY.....37-80-110. (1) (b)
ACRE-FEET or fraction thereof of storage capacity claimed; but no fees

#176....SEC. BODY.....37-87-105.
No reservoir of a capacity of more than one thousand ACRE-FEET, or
having a surface area at high waterline in excess of twenty ACRES shall

#176....VETOED.....37-87-105.
capacity of more than one thousand ACRE-FEET, or having a dam or
area at high waterline in excess of twenty ACRES shall be constructed

#177....SEC. BODY.....37-87-116.
forty dollars for each ACRE-FOOT of storage capacity provided by such
assessment of the contiguous ACREAGE owned by such landowner, and upon
one and one-half ACRE-FEET total capacity shown, and the total ACREAGE
so affected shall not exceed one hundred sixty ACRES. Nothing in

#178....SEC. BODY.....37-87-117.
a reservoir having a surface area of twenty ACRES or less, or has a
capacity of sixty-five ACRE-FEET or less, the landowner desiring to take

#178....VETOED.....37-87-117.
surface area of twenty ACRES or less, or has a capacity of sixty-five
ACRE-FEET or less, the landowner desiring to take advantage of sections

#179....SEC. BODY.....37-87-118.

a reservoir with a surface in excess of twenty ACRES, nor from

#180....SEC. BODY.....37-87-119.
capacity of reservoir in ACRE-FEET, and approximate area of the drainage

#181....SEC. BODY.....37-87-122. (2)
spillway, and having a capacity not exceeding ten ACRE-FEET at the
exceeding ten ACRE-FEET, they shall be constructed in accordance with

#181....SEC. BODY.....37-87-122. (3)
two ACRE-FEET if, at or below the two ACRE-FEET level, an ungated outlet
impoundment in excess of two ACRE-FEET.

#182....SEC. BODY.....37-88-102.
thousand ACRES of good arable land between Canon City and Pueblo; but

#183....SEC. BODY.....37-90-105. (1) (a)
than one ACRE of land;

#184....SEC. BODY.....37-90-107. (1)
applied for in ACRE-FEET, the estimated maximum pumping rate in gallons

#184....VETOED.....37-90-107.
ACRE-FEET, the estimated maximum pumping rate in gallons per minute, and

#185....SEC. BODY.....37-90-109. (4) (e)
(e) The average annual volume of the appropriation in ACRE-FEET per

#185....SEC. BODY.....37-90-109. (4) (g)
(g) The number of ACRES to be irrigated.

#186....SEC. BODY.....37-90-137. (1)
amount of water applied for in ACRE-FEET per year, the proposed maximum

#187....SEC. BODY.....37-92-602. (1) (b)
irrigation of not over one ACRE of home gardens and lawns, but not used

#187....SEC. BODY.....37-92-602. (1) (e)
farms and ranches, and the irrigation of not over one ACRE of gardens

#187....SEC. BODY.....37-92-602. (3) (b) (II)
the only well on a tract of land of thirty-five ACRES or more and will

#188....SEC. BODY.....37-93-105. (1) (b) (II)
(II) A uniform levy of no more than three cents per ACRE-FOOT of
no more than ten cents per ACRE-FOOT may be levied for purposes of

#189....SEC. BODY.....38-36-143.
registered land who subdivides such land into lots, blocks, or ACRE

#190....SEC. BODY.....38-41-205.
lots in any town or city, or of a farm consisting of any number of ACRES

#191....SEC. BODY.....38-43-105.
production from any such unitized area on an ACREAGE basis. The trustee

#192....SEC. BODY.....39-1-102. (7.5)
up to thirty-five ACRES, part of which is used for residential and

#192....SEC. BODY.....39-1-102. (12) (c) (II)

which underlies a residence and an area not exceeding one ACRE which

#193....SEC. BODY.....39-1-103. (7) (a)
purposes, not to exceed one ACRE, such value shall be determined in the

#193....SEC. BODY.....39-1-103. (7) (b)
(b) For each ACRE or fraction of an ACRE of land used for open

#193....SEC. BODY.....39-1-103. (7) (b) (i)
(i) Up to and including four ACRES, the actual value of each ACRE
shall be equal to fifty percent of the actual value of the ACRE of land

#193....SEC. BODY.....39-1-103. (7) (b) (ii)
(ii) Up to (but less than) an additional thirty ACRES, the actual
value of each ACRE shall be equal to twenty-five percent of the actual
value of the ACRE of land used for residential and related purposes

#193....SEC. BODY.....39-1-103. (7) (b) (iii)
(iii) If a fraction of an ACRE, a proportional value shall be

#194....SEC. BODY.....39-1-104. (4)
property, a minimum valuation for assessment of one dollar per ACRE

#195....SEC. BODY.....39-6-101. (1)
(1) "Mine" means one or more mining claims or ACRES of other land,

#196....SEC. BODY.....39-6-103. (1)
claim is located, and the number of ACRES contained in such claim. If a
survey number and the total number of ACRES contained therein. In

#197....SEC. BODY.....39-6-106. (1) (a)
total number of ACRES contained in each claim or parcel so listed;

#197....SEC. BODY.....39-6-106. (1) (c)
(c) The total number of ACRES contained in such mine;

#197....SEC. BODY.....39-6-106. (3)
the same manner as other real property, on an ACREAGE basis, regardless

#198....SEC. BODY.....39-6-111. (2)
not exceed the per ACRE value for assessment placed on the surface use

#199....SEC. BODY.....39-6-113. (1)
ACREAGE of all the mining property of the mine, determined as provided
lesser political subdivision bears to the total ACREAGE thereof as so

#199....SEC. BODY.....39-6-113. (2)
the proportion that the ACREAGE of all the mining property of the mine,
ACREAGE thereof as so determined. The assessor of each county shall

#199....SEC. BODY.....39-6-113. (3)
such county a statement showing the number of ACRES within each such
shall thereupon compare the ACREAGE therein shown as lying within his

#200....SEC. BODY.....39-7-107. (1)
surface ACREAGE of such oil and gas leaseholds or lands situated within
surface ACREAGE thereof.

#201....SEC. BODY.....42-4-225. (6) (c) (II)
(II) A break which exposes a tire body CORD or is repaired with a

#201....SEC. BODY.....42-4-225. (6) (c) (III)
ten or more CORD plies which are mounted on dual wheels; or

#1 if ounce(s).
#2 if fluidounce(s).
#3 if pound*.
#4 if lb(s).
#5 if ton*.
when #1 or #2 or #3 or #4 or #5.

WORDS NOT ON CONCORDANCE FILE
FLUIDOUNCE
FLUIDOUNCES
LB

QUERY STATISTICS

statement number	qualifying references	qualifying sections
#1.....	20.....	8
#2.....	0.....	0
#3.....	225.....	66
#4.....	2.....	1
#5.....	130.....	50

Result: 377 references qualify in 115 sections.

- #1.....000001400110 TITLE NO.....
the consent of congress, lay any duty of TONNAGE, keep troops or ships
- #2.....SEC. BODY.....1-5-105. (1) (a)
the same in a loud and distinct TONE of voice, clearly and audibly. If
- #3.....SEC. BODY.....1-5-106. (2)
judges of election, who shall announce it in a loud and distinct TONE of
- #4.....SEC. BODY.....8-16-101. (2) (a)
Screening, crushing and/or washing plant operator, 30 TONS and over per
- #4.....SEC. BODY.....8-16-101. (2) (b)
Screening, crushing and/or washing plant operator (under 30 TONS per
Truck driver 1 1/2 TON, excluding trucks less than 1 1/2 TON, factory
Truck driver (over 1 1/2 TON, factory rating).
- #5.....SEC. BODY.....8-20-206. (1)
the shipment weighing at least eight OUNCES, with the specifications
- #6.....SEC. BODY.....8-47-101. (3) (e)
(e) Where the employee is paid on a piecework, TONNAGE, commission,
- #7.....SEC. BODY.....9-4-101. (11) (c)
(c) One hundred POUNDS PSIG maximum working pressure.
- #7.....SEC. BODY.....9-4-101. (16)
POUNDS per square inch gauge (PSIG).
- #8.....SEC. BODY.....9-4-118. (2)
steam-heating boiler exceed fifteen POUNDS per square inch gauge, or a
hot-water boiler exceed one hundred sixty POUNDS per square inch gauge,
- #8.....SEC. BODY.....9-4-118. (3)
fifteen POUNDS per square inch gauge. For other than steam service, the
- #8.....SEC. BODY.....9-4-118. (4)
composed principally of cast iron shall not exceed fifteen POUNDS per
square inch gauge for steam service or thirty POUNDS per square inch
- #8.....SEC. BODY.....9-4-118. (5)
exceed fifteen POUNDS per square inch gauge for steam service or thirty
POUNDS per square inch gauge for water service.
- #8.....SEC. BODY.....9-4-118. (6)
fifteen POUNDS per square inch gauge or less is a low-pressure boiler.
- #8.....SEC. BODY.....9-4-118. (9)
rise more than five POUNDS above the maximum allowable working pressure.
- #9.....SEC. BODY.....10-4-601. (2) (b)
fifteen hundred POUNDS or less which is not used in the occupation,
- #10.....SEC. BODY.....10-4-713. (2)
POUNDS or less.
- #11.....SEC. BODY.....12-8-103. (2)
TONIC; applying cosmetic preparations, antiseptics, powders, oils,
- #11.....SEC. BODY.....12-8-103. (7) (b)

human body by the use of cosmetic preparations, antiseptics, TONICS,

#11.....SEC. BODY.....12-8-103. (7) (c)
antiseptics, TONICS, lotions, or creams;

#11.....SEC. BODY.....12-8-103. (9)
use of cosmetic or chemical preparations, antiseptics, TONICS, lotions,

#12.....SEC. BODY.....12-8-120. (2) (b)
cosmetic preparations, antiseptics, TONICS, lotions, or creams;

#13.....SEC. BODY.....12-8-124. (1)
the hair; dyeing the hair or applying hair TONIC, cosmetic preparations,

#14.....SEC. BODY.....12-22-307. (3)
practitioner, in quantities not exceeding one OUNCE at any one time,

#15.....SEC. BODY.....12-22-322. (2) (b)
any person who possesses not more than one-half OUNCE of cannabis in

#15.....VETOED.....12-22-322. (b)
any person who possesses not more than one-half OUNCE of cannabis in

#16.....SEC. BODY.....12-22-412. (12) (a)
(12) (a) Any person who possesses not more than one OUNCE of

#16.....SEC. BODY.....12-22-412. (12) (c)
than one OUNCE of cannabis is guilty of a petty offense and, upon

#16.....SEC. BODY.....12-22-412. (12) (d)
(d) Any person who possesses more than one OUNCE of cannabis or any

#16.....SEC. BODY.....12-22-412. (12) (e)
(e) Transferring or dispensing not more than one OUNCE of cannabis

#16.....SEC. BODY.....12-22-412. (12) (g)
more than one OUNCE of cannabis for consideration or any amount of

#16.....VETOED.....12-22-412. (12) (a)
(12) (a) Any person who possesses not more than one OUNCE of

#16.....VETOED.....12-22-412. (12) (c)
than one OUNCE of cannabis is guilty of a petty offense and, upon

#16.....VETOED.....12-22-412. (12) (d)
(d) Any person who possesses more than one OUNCE of cannabis or any

#16.....VETOED.....12-22-412. (12) (e)
(e) Transferring or dispensing not more than one OUNCE of cannabis

#16.....VETOED.....12-22-412. (12) (g)
more than one OUNCE of cannabis for consideration or any amount of
more than one OUNCE of cannabis for consideration or any amount of

#17.....SEC. BODY.....12-22-413.
one OUNCE of cannabis, but no ordinance shall prescribe penalties for

#18.....SEC. BODY.....12-28-110.
containing less than two OUNCES of propellant when such engine or model

- #19.....SEC. BODY.....12-47-127. (1) (a)
OUNCES or less shall be five cents per such bottle, and such taxes shall
- #20.....SEC. BODY.....12-57-118. (1) (b)
(b) A publicly owned animal POUND; or
- #21.....SEC. BODY.....12-64-115. (1)
POUND or disposed of as such custodian may deem proper.
- #22.....SEC. BODY.....18-3-401. (5)
object or any part of a person's body, except the mouth, TONGUE, or
- #23.....SEC. BODY.....24-32-902. (2)
than five hundred POUNDS, which when temporarily or permanently mounted
- #24.....SEC. BODY.....24-50-134. (4) (a)
be made for household effects in excess of ten thousand POUNDS net
weight for those with dependents and five thousand POUNDS net weight for
- #25.....SEC. BODY.....24-50-202.
to enhance the TONE, vitality, and efficiency of state operations in the
- #26.....SEC. BODY.....24-70-212.
shall be number one grade flat writing, twenty POUND, twenty-five
- #27.....SEC. BODY.....25-4-604.
premises or at a POUND or other place designated in the notice for a
- #28.....SEC. BODY.....25-5-203. (1)
following vitamins and minerals are contained in each POUND of such
- #29.....SEC. BODY.....25-5-204.
the following vitamins and minerals are contained in each POUND of such
- #30.....SEC. BODY.....25-8-502. (1) (a) (V) (A)
Swine weighing over 55 LBS. - 2,500 to 12,499
- #30.....SEC. BODY.....25-8-502. (1) (a) (V) (B)
Swine weighing over 55 LBS. - 12,500 and over
- #31.....SEC. BODY.....25-12-106. (1) (c)
thousand POUNDS or more manufactured on or after July 1, 1971, and
- #31.....SEC. BODY.....25-12-106. (1) (d)
thousand POUNDS or more manufactured on or after January 1, 1973....86
- #32.....SEC. BODY.....25-12-107. (1)
weight rating of six thousand POUNDS
- #32.....SEC. BODY.....25-12-107. (4)
six thousand POUNDS or more if the unladen weight is more than five
thousand POUNDS.
- #33.....SEC. BODY.....30-15-101. (1) (a) (IV)
(IV) Establish a dog POUND and engage personnel to operate it and
- #34.....SEC. BODY.....33-31-102. (3)
weighing less than eighty POUNDS and having a capacity of not more than
- #35.....SEC. BODY.....33-31-105. (12)

having a capacity of at least four POUNDS, or a dry chemical type extinguisher having a capacity of at least two POUNDS. Class 2

#36.....SEC. BODY.....34-23-101. (1) (b)
which does not produce in excess of five hundred TONS during the
for each mine which produces in excess of five hundred TONS but not in
excess of one thousand TONS during the calendar year the license fee
produces in excess of one thousand TONS during the calendar year the

#36.....SEC. BODY.....34-23-101. (1) (c)
has been paid produces in excess of five hundred TONS during the
TONS in said calendar year, and without demand therefor, shall pay a
provided for produces in excess of one thousand TONS during the calendar
thousand TONS in said calendar year, and without demand therefor, pay a

#36.....SEC. BODY.....34-23-101. (6)
(6) If any mine owner has not made the monthly reports of TONNAGE,

#37.....SEC. BODY.....34-23-103.
report to the chief inspector the total TONS of coal mined in the

#38.....SEC. BODY.....34-27-101. (2)
in amounts exceeding one hundred twenty-five POUNDS shall be:

#38.....SEC. BODY.....34-27-101. (4)
elements in amounts of one hundred twenty-five POUNDS or less or five

#39.....SEC. BODY.....34-27-105. (3)
(3) Charges exceeding one and one-half POUNDS, but not exceeding
three POUNDS, shall be used only if boreholes are six feet or more in

#40.....SEC. BODY.....34-27-110. (1) (a)
withstand an approximate pressure of twenty thousand POUNDS a square

#41.....SEC. BODY.....34-29-109. (12)
at one hundred sixty POUNDS each, exceed one-fifth of the safe working

#42.....SEC. BODY.....34-29-121. (1)
paid on a TONNAGE basis, to produce and constantly keep on hand, at the

#43.....SEC. BODY.....34-29-122.
All coal mined on a TONNAGE basis shall be weighed in the car or other
two thousand POUNDS per TON.

#44.....SEC. BODY.....34-29-123. (1)
on a TONNAGE basis therein, there shall be employed from among the
paid by the miners therein employed on a TONNAGE basis.

#44.....SEC. BODY.....34-29-123. (2)
those miners who produce coal on a TONNAGE basis and who contribute to

#44.....SEC. BODY.....34-29-123. (3)
sufficient and equal amount from each TON of coal weighed to guarantee
the same rate per TON as other employees running coal checks. The duty

#45.....SEC. BODY.....34-29-133. (1)
of mine, total of coal mined in TONS of two thousand POUNDS, and specify

#46.....SEC. BODY.....34-29-134.
be sent, the total number of TONS of coal mined, number of TONS of coal

thickness of coal seam, number of TONS of lump, number of TONS of slack and nut and the number of TONS of coke made, railroad connections, making report, number of fatal accidents, TONS mined by hand undermining, TONS mined by machine, number of mining machines operated

#47.....SEC. BODY.....34-31-101. (4)
be assessed on each TON of coal received through said private way of

#48.....SEC. BODY.....34-32-110. (1)
less than seventy thousand TONS of mineral or overburden per calendar

#48.....VETOED.....34-32-110.
than one hundred fifty thousand TONS of mineral or overburden per

#49.....SEC. BODY.....34-40-109. (1) (e)
timbers, cost of transporting supplies to mine, cost per TON for TON, average cost of sinking per foot, average cost of drifting per

#50.....SEC. BODY.....35-12-103. (6)
container containing more than one hundred POUNDS.

#50.....SEC. BODY.....35-12-103. (16) (a) (IV)
carbonate equivalent in multiples of one hundred POUNDS per TON may be

#50.....SEC. BODY.....35-12-103. (24)
container containing one hundred POUNDS or less.

#50.....SEC. BODY.....35-12-103. (33)
(33) "TON" means a net weight of two thousand POUNDS avoirdupois.

#50.....SEC. BODY.....35-12-103. (35)
(35) "Unit" means twenty POUNDS of plant food or one percent of a TON.

#51.....SEC. BODY.....35-12-106. (1)
POUNDS or less, shall pay the commissioner, for all commercial rate of twenty-five cents per TON.

#51.....SEC. BODY.....35-12-106. (2)
ten POUNDS or less shall pay the commissioner, for all specialty cents per hundred POUNDS.

#51.....SEC. BODY.....35-12-106. (3)
adequate records showing the POUNDS or TONNAGE shipped to or sold, to examine such records to verify the statement of POUNDS or TONNAGE.

#51.....SEC. BODY.....35-12-106. (4)
commissioner which discloses the POUNDS or TONNAGE of commercial paid within the forty-five-day period or if the report of POUNDS or TONNAGE is false, the commissioner may revoke the registration of such

#51.....SEC. BODY.....35-12-106. (5)
reporting the semiannual POUNDS or TONNAGE and paying the inspection

#51.....SEC. BODY.....35-12-106. (6)
already been included in the TONNAGE or POUNDS for which a Colorado

#52.....SEC. CATCH.....35-12-107.
35-12-107. County TONNAGE reports.

- #53.....SEC. BODY.....35-14-101. (1) (a)
(a) If used in connection with flour, a unit of two hundred POUNDS
- #53.....SEC. BODY.....35-14-101. (1) (b)
POUNDS and two hundred eighty POUNDS avoirdupois weight for the "small
- #53.....SEC. BODY.....35-14-101. (6)
(6) "Long TON" means a unit of two thousand two hundred forty POUNDS
- #53.....SEC. BODY.....35-14-101. (7)
(7) "TON" means a unit of two thousand POUNDS avoirdupois weight.
- #54.....SEC. BODY.....35-14-123. (4) (a) (I)
(I) Scales with a capacity of 80,001 POUNDS and over \$50.00;
- #54.....SEC. BODY.....35-14-123. (4) (a) (II)
(II) Scales with a capacity of 40,001 POUNDS through 80,000 POUNDS
- #54.....SEC. BODY.....35-14-123. (4) (a) (III)
(III) Scales with a capacity of 30,001 POUNDS through 40,000 POUNDS
- #54.....SEC. BODY.....35-14-123. (4) (a) (IV)
(IV) Scales with a capacity of 451 POUNDS through 30,000 POUNDS
- #54.....SEC. BODY.....35-14-123. (4) (a) (V)
(V) Scales with a capacity of 76 POUNDS through 450 POUNDS 4.00;
- #54.....SEC. BODY.....35-14-123. (4) (a) (VI)
(VI) Scales with a capacity of 75 POUNDS or less..... 2.00.
- #55.....SEC. BODY.....35-14-125.
net weight is computed, each expressed in POUNDS. One of these tickets
of POUNDS of fuel delivered to him.
- #56.....SEC. BODY.....35-14-126. (1)
yards or its net weight in terms of avoirdupois POUNDS or OUNCES,
- #56.....SEC. BODY.....35-14-126. (1) (c)
the net weight of which is less than two OUNCES avoirdupois, shall be
- #57.....SEC. BODY.....35-14-128. (1)
(1) Sixty POUNDS of wheat, fifty-six POUNDS of rye, fifty-six POUNDS of
Indian corn, seventy POUNDS of corn in the ear, forty-eight POUNDS of
barley, thirty-two POUNDS of oats, sixty POUNDS of potatoes, sixty
POUNDS of beans, sixty POUNDS of clover seed, forty-five POUNDS of
timothy seed, forty-four POUNDS of hemp seed, fifty-two POUNDS of
buckwheat, fourteen POUNDS of bluegrass seed, fifty POUNDS of cornmeal,
fifty-seven POUNDS of onions, eighty POUNDS of salt, eighty POUNDS of
lime, and eighty POUNDS of mineral coal, respectively, shall be the
- #58.....SEC. BODY.....35-14-129. (1)
and one hundred POUNDS and multiples of one hundred POUNDS: Wheat flour,
- #58.....SEC. BODY.....35-14-129. (2) (b)
for export in containers of more than one hundred POUNDS;
- #58.....SEC. BODY.....35-14-129. (2) (c)
net contents of which are less than five POUNDS; or
- #59.....SEC. BODY.....35-21-104. (4) (g)

establishment's annual production in POUNDS: Class I breaker's license up to and including fifty thousand POUNDS per year, twenty-five dollars; Class II breaker's license, over fifty thousand POUNDS per year, fifty

#59.....SEC. BODY.....35-21-104. (4) (h)
obtain the applicable wholesale license based on the number of POUNDS
POUNDS per case on frozen eggs or twelve POUNDS per case on egg solids.

#60.....SEC. BODY.....35-23-111.
to ship potatoes or peaches in excess of one thousand POUNDS, except

#61.....SEC. BODY.....35-23-114. (2)
exceed ten cents per one hundred POUNDS; except that, for any service

#62.....SEC. BODY.....35-24-115. (1)
thereof containing not more than five POUNDS. Such cartons, wrappers,

#63.....SEC. BODY.....35-27-103. (1) (a) (VI)
(VI) The name and number per POUND of each kind of restricted

#63.....SEC. BODY.....35-27-103. (1) (b) (IV)
(IV) In containers of one POUND or less, the year for which seed was

#64.....SEC. BODY.....35-27-105.
POUNDS directly to the consumer and in his presence is taken from a

#65.....SEC. BODY.....35-27-107. (1) (h)
(h) Containing restricted noxious weed seeds per POUND in excess of

#66.....SEC. BODY.....35-33-102. (5)
has a capacity not to exceed two hundred and fifty POUNDS.

#67.....SEC. BODY.....35-33-103. (3)
price per POUND or piece or in any other manner. For grade

#68.....SEC. BODY.....35-34-103. (1)
Ice cream shall contain not less than one and six-tenths POUNDS of total
POUNDS per gallon.

#69.....SEC. BODY.....35-34-105.
that it shall contain not less than one and three-tenths POUNDS of food

#70.....SEC. BODY.....35-34-106.
may be homogenized. It shall weigh not less than six POUNDS per gallon.

#71.....SEC. BODY.....35-42-111.
delivered to any animal shelter or POUND operated by any town, city, or
be kept in said animal shelter or POUND for a period of five days,
animal shelter or POUND.

#72.....SEC. BODY.....35-60-102. (16)
be paid on the TONNAGE of feed sold within the state rather than by the

#72.....SEC. BODY.....35-60-102. (21)
(21) "TON" means net weight of two thousand POUNDS avoirdupois.

#73.....SEC. BODY.....35-60-104. (5) (a)
purchaser, date of sale, brand name and number of POUNDS of each
of POUNDS of each other feed ingredient added.

#74.....SEC. BODY.....35-60-105. (1)
sealed package containing at least one POUND of commercial feeding

#74.....SEC. BODY.....35-60-105. (2) (c)
ten POUNDS or less, and the distributor of such product shall not be

#75.....SEC. BODY.....35-60-106. (1)
of such inspection, an inspection fee of ten cents per TON for each
shall report the total TONNAGE of commercial feeds sold in packages of
more than ten POUNDS or in bulk within this state, and the total TONNAGE
in the office of the commissioner and the report of TONNAGE and
of July and the first day of January of each year, covering the TONNAGE
the TONNAGE tax fee, not to exceed twenty-five dollars, shall be

#76.....SEC. CATCH.....36-1-139.
36-1-139. Royalties on coal - TON defined.

#76.....SEC. BODY.....36-1-139. (1)
price of not less than fifteen cents for every TON of coal mined from
county, may be leased at a royalty of not less than ten cents per TON,
price of not less than five cents for every TON of coal mined from said
lands, if not less than two hundred fifty thousand TONS per annum are
amount less than two hundred fifty thousand TONS shall be subject to the

#76.....SEC. BODY.....36-1-139. (3)
(3) The term "TON" as used in this section means twenty-seven cubic
land commissioners shall so order, the coal TONNAGE may be determined by
miners' check number and coal TONNAGE, determined by weight at the mine

#77.....SEC. BODY.....37-90-130. (2) (d)
less than four hundred POUNDS, except when said well is in actual use by

#78.....SEC. BODY.....39-4-101. (2)
POUNDS or less and who do not engage in scheduled or mail carriage

#79.....SEC. BODY.....39-6-106. (1) (d)
(d) The number of TONS of ore extracted therefrom during the

#80.....SEC. BODY.....39-21-102.
income, inheritance, gift, gross TON-MILE, passenger-mile, motor fuel,

#81.....SEC. BODY.....39-21-103. (1)
(1) As soon as practicable after an income, gift, gross TON-MILE,

#82.....SEC. BODY.....39-21-106. (1)
income, gift, gross TON-MILE, passenger-mile, motor fuel, special fuel,

#83.....SEC. BODY.....39-21-107. (1)
by waiver, the amount of any gross TON-MILE, passenger-mile, motor fuel,

#84.....SEC. BODY.....39-21-108. (1) (a)
article 60 of title 34, C.R.S. 1973, and the TON-MILE or passenger-mile

#85.....SEC. BODY.....39-21-109. (1)
(1) If any amount of income, gross TON-MILE, passenger-mile, motor

#86.....SEC. BODY.....39-21-110. (1)
to any income, gross TON-MILE, passenger-mile, motor fuel, special fuel,

#86.....SEC. BODY.....39-21-110. (2)

- (2) Any portion of an income, gross TON-MILE, passenger-mile, motor
- #86.....SEC. BODY.....39-21-110. (3)
(3) If any overpayment of an income, gross TON-MILE, passenger-mile,
- #87.....SEC. BODY.....39-21-113. (1) (a)
the state of Colorado for any gross TON-MILE, passenger-mile, motor
- #88.....SEC. BODY.....39-29-104.
per TON of molybdenum ore.
- #89.....SEC. BODY.....39-29-106. (1)
cents per TON of coal.
- #89.....SEC. BODY.....39-29-106. (2)
imposed on the first eight thousand TONS of coal produced in each
- #90.....SEC. BODY.....39-29-107. (3)
(3) The production of the first fifteen thousand TONS per day of oil
- #91.....SEC. BODY.....40-2-109.
carriers subject to the TON-MILE or passenger-mile tax imposed by the
the proceeds of such TON-MILE or passenger-mile taxes).
- #92.....SEC. BODY.....41-2-105. (3)
than three thousand POUNDS, five dollars per five hundred POUNDS or
portion thereof; three thousand POUNDS but less than six thousand
POUNDS, eight dollars per five hundred POUNDS or portion thereof; six
thousand POUNDS but less than twelve thousand five hundred POUNDS,
twenty dollars per five hundred POUNDS or portion thereof; twelve
thousand five hundred POUNDS and more, forty dollars per five hundred
POUNDS or portion thereof. Such registration fee shall be accompanied
- #93.....SEC. BODY.....42-1-102. (9)
than five hundred POUNDS, which when temporarily or permanently mounted
- #93.....SEC. BODY.....42-1-102. (48)
property weighing more than five hundred POUNDS which is rigidly mounted
- #93.....SEC. BODY.....42-1-102. (49)
truck does not exceed six thousand five hundred POUNDS, which truck is
- #93.....SEC. BODY.....42-1-102. (81)
having an empty weight of more than two thousand POUNDS, which is
- #93.....SEC. BODY.....42-1-102. (87)
thousand POUNDS or less, without motive power, which is designed to be
- #94.....SEC. BODY.....42-3-103. (5)
POUNDS or one Class C motor vehicle weighing less than fifty-five
hundred POUNDS owned by a person who is a veteran who has established
- #95.....SEC. BODY.....42-3-111. (7) (a)
station wagons, or trucks having an empty weight of five thousand POUNDS
- #96.....SEC. CATCH.....42-3-123.
42-3-123. Registration fees - passenger-mile and TON-MILE taxes.
- #96.....SEC. BODY.....42-3-123. (4) (b) (I)
(I) Weighing two thousand POUNDS or less, six dollars;

#96.....SEC. BODY.....42-3-123. (4) (b) (II)
(II) Weighing forty-five hundred POUNDS or less, six dollars plus
twenty cents per one hundred POUNDS, or fraction thereof, of weight over
two thousand POUNDS;

#96.....SEC. BODY.....42-3-123. (4) (b) (III)
(III) Weighing more than forty-five hundred POUNDS, twelve dollars and fifty cents plus sixty cents per one hundred POUNDS, or fraction thereof, of weight over forty-five hundred POUNDS;

#96....SEC. BODY.....42-3-123. (4.5)
passenger vehicle weighs four thousand POUNDS or less, thirty dollars;
more than four thousand POUNDS but less than six thousand five hundred
POUNDS, forty dollars; six thousand five hundred POUNDS and over, sixty

#96.....SEC. BODY.....42-3-123. (5) (b)
weight of two thousand POUNDS or less, three dollars;

#96.....SEC. BODY.....42-3-123. (5) (c)
weight exceeding two thousand POUNDS, seven dollars and fifty cents;

#96.....SEC. BODY.....42-3-123. (11) (a) (I)
(I) Each such vehicle having an empty weight of five thousand POUNDS
or less, an amount computed to the nearest POUND of the empty weight of
(POUNDS)

#96.....SEC. BODY.....42-3-123. (11) (a) (II)
 (II) Each such vehicle having an empty weight of ten thousand POUNDS
 or less but more than five thousand POUNDS, fifteen dollars and fifty
 cents plus forty-five cents per one hundred POUNDS, or fraction thereof,
 of empty weight over five thousand POUNDS;

#96.....SEC. BODY.....42-3-123. (11) (a) (III)
thousand POUNDS but not more than sixteen thousand POUNDS, thirty-eight
dollars plus one dollar and twenty cents per one hundred POUNDS, or
fraction thereof, of empty weight exceeding ten thousand POUNDS;

#96.....SEC. BODY.....42-3-123. (11) (a) (IV)
thousand POUNDS, one hundred ten dollars, plus one dollar and fifty
cents per one hundred POUNDS, or fraction thereof, of empty weight
exceeding sixteen thousand POUNDS.

#96.....SEC. BODY.....42-3-123. (12) (a) (I)
hundred POUNDS or less, an amount computed to the nearest POUND of empty

#96.....SEC. BODY.....42-3-123. (12) (a) (II)
 (II) Each such vehicle having an empty weight of ten thousand POUNDS
 or less but more than four thousand five hundred POUNDS, twenty-seven
POUNDS, or fraction thereof, of empty weight exceeding four thousand
 five hundred POUNDS;

#96....SEC. BODY.....42-3-123. (12) (a) (III)
thousand POUNDS, eighty-three dollars and ten cents plus two dollars and
thirty-one cents per one hundred POUNDS, or fraction thereof, of empty
weight exceeding ten thousand POUNDS;

#96.....SEC. BODY.....42-3-123. (12) (a) (IV)
having an empty weight in excess of sixteen thousand POUNDS, in addition

#96.....SEC. BODY.....42-3-123. (12) (b)

thousand POUNDS but not exceeding sixteen thousand POUNDS registered as subject to payment of the gross TON-MILE tax assessed by the provisions gross TONS of empty vehicle weight, and gross TONS of cargo weight moved

#96.....SEC. BODY.....42-3-123. (13)
thousand POUNDS, shall be as follows:

#96.....SEC. BODY.....42-3-123. (13) (a)
including six thousand five hundred POUNDS, such registration fee shall
POUND, according to the following schedule:
(POUNDS) Range Fee

#96.....SEC. BODY.....42-3-123. (13) (b)
an empty weight exceeding six thousand five hundred POUNDS, twenty-two

#96.....SEC. BODY.....42-3-123. (14) (a)
POUNDS, every truck registered under said subsection (12) having an
empty weight exceeding five thousand POUNDS but not exceeding sixteen
thousand POUNDS and operating beyond its permitted radius, and every
five hundred POUNDS a tax for each gross TON of empty weight and for
each gross TON of cargo weight moved for a distance of one mile over
such highways (defined in this section as a "gross TON-MILE") at the

#96.....SEC. BODY.....42-3-123. (14) (a) (I)
(I) Eight-tenths of one mill upon each gross TON-MILE of empty

#96.....SEC. BODY.....42-3-123. (14) (a) (II)
(II) Two mills upon each gross TON-MILE of cargo weight.

#96.....SEC. BODY.....42-3-123. (14) (b)
such registration year for the purpose of computing the gross TON-MILE

#96.....SEC. BODY.....42-3-123. (14) (c)
added to the empty weight of the vehicle, and the gross TON-MILE tax
as the mileage operated in computing the amount of gross TON-MILE tax

#96.....SEC. BODY.....42-3-123. (15)
(15) The gross TON-MILE tax assessed by the provisions of subsection

#96.....SEC. BODY.....42-3-123. (15) (h)
sixteen thousand POUNDS, except any metro vehicle having an empty weight
exceeding five thousand POUNDS and operating beyond its permitted

#96.....SEC. BODY.....42-3-123. (16)
renewal thereof, a fee of ten dollars, together with any gross TON-MILE

#96.....SEC. BODY.....42-3-123. (17)
gross TON-MILE tax becoming due and payable under the provisions of

#96.....SEC. BODY.....42-3-123. (19) (a) (I)
(I) To become subject to payment of the gross TON-MILE tax assessed

#96.....SEC. BODY.....42-3-123. (19) (a) (III)
two dollars and fifty cents per TON of vehicle weight for operation not

#96.....SEC. BODY.....42-3-123. (21) (a)
thousand five hundred POUNDS, but not in excess of six thousand five
hundred POUNDS, including mounted equipment other than that of a

#96.....SEC. BODY.....42-3-123. (21) (b)

this section is not subject to the payment of TON-MILE taxes or to

- #96....SEC. BODY.....42-3-123. (22)
weight of four thousand five hundred POUNDS or less shall be computed
five hundred one POUNDS, the fee shall be twenty-four dollars and fifty
cents plus sixty cents for each one hundred POUNDS in excess of four
thousand five hundred one POUNDS.
- #97....SEC. BODY.....42-3-124. (1)
operated upon the public highways who is required to pay the TON-MILE or
- #98....SEC. BODY.....42-3-125. (1) (a)
public highway of this state and required to pay the TON-MILE or
motor vehicles so operated, total miles traveled, and total TONS of
- #98....SEC. BODY.....42-3-125. (3)
payment of any TON-MILE or passenger-mile tax due, the department shall,
- #98....SEC. BODY.....42-3-125. (4) (a)
(4) (a) To guarantee payment of the TON-MILE or passenger-mile tax,
- #98....SEC. BODY.....42-3-125. (5)
(5) All TON-MILE and passenger-mile taxes and penalties determined
- #99....SEC. BODY.....42-3-126. (1)
42-3-125 (4) and who is required to pay the TON-MILE or passenger-mile
department and secure a TON-MILE or passenger-mile tax permit and shall
POUNDS of cargo carried, and the number of passengers carried, in such
of four years. The TON-MILE or passenger-mile tax permit shall remain
tax reports and pay the TON-MILE or passenger-mile tax, if any is due,
- #100....SEC. BODY.....42-3-127.
such projects shall be exempt from all TON-MILE taxes imposed by law
- #101....SEC. BODY.....42-3-129. (4)
thousand POUNDS or less and exclusive of any registration fee paid for a
- #102....SEC. BODY.....42-3-132. (1)
state, which truck has an empty weight of twelve thousand POUNDS or
hundred POUNDS or more, and which truck or truck tractor is not
- #103....SEC. BODY.....42-4-220. (1) (c)
POUNDS or more, when operated upon a highway, shall be equipped with
trailers not exceeding ten thousand POUNDS gross weight used solely for
distributor trailers not exceeding ten thousand POUNDS gross weight used
- #103....SEC. BODY.....42-4-220. (1) (d)
trailer or semitrailer of less than fifteen hundred POUNDS gross weight,
or tank trailers not exceeding ten thousand POUNDS gross weight used
pressure, or distributor trailers not exceeding ten thousand POUNDS
- #104....SEC. BODY.....42-4-225. (3)
rated capacities up to and including three-fourths TON, it shall be
- #105....SEC. BODY.....42-4-227. (1)
POUNDS or more, no service car used as a wrecker, and no passenger bus
- #106....SEC. BODY.....42-4-234. (2)
bearing a gross TON-MILE truck plate, any truck bearing a gross TON-MILE

- #107....SEC. BODY.....42-4-307. (4)
manufacturer-rated at eight thousand five hundred POUNDS or less and for
- #108....SEC. BODY.....42-4-406. (1) (a)
rubber, or cushion tire, eight thousand POUNDS;
- #108....SEC. BODY.....42-4-406. (1) (b)
nine thousand POUNDS.
- #108....SEC. BODY.....42-4-406. (2) (a)
thousand POUNDS;
- #108....SEC. BODY.....42-4-406. (2) (b)
low-pressure pneumatic tires, eighteen thousand POUNDS.
- #108....SEC. BODY.....42-4-406. (4)
for use and used when inflated with air to less than one hundred POUNDS
pneumatic tire inflated to one hundred POUNDS pressure or more shall be
- #108....SEC. BODY.....42-4-406. (5)
shall not exceed five hundred POUNDS per inch of cross-sectional width
- #109....SEC. BODY.....42-4-407. (1) (b)
the gross weight in POUNDS, L = the length in feet between the centers
eighty-five thousand POUNDS. For the purposes of this section, where a
- #109....SEC. BODY.....42-4-407. (1) (c) (I)
thousand POUNDS.
- #109....SEC. BODY.....42-4-407. (1) (c) (II)
exceed forty-six thousand POUNDS.
- #109....SEC. BODY.....42-4-407. (1) (c) (III)
gross weight in POUNDS, L = the length in feet between the centers of
- #109....SEC. BODY.....42-4-407. (1) (c) (IV)
W equals 800 (L plus 40), W = the gross weight in POUNDS, L = the length
- #110....SEC. BODY.....42-4-1501. (3) (a) (II)
POUNDS in excess of the limits imposed by section 42-4-406 or 42-4-407.
- #111....SEC. BODY.....42-6-201. (8)
having a gross weight of less than sixteen thousand POUNDS which has
- #112....SEC. BODY.....42-8-105. (1)
payment of TON-MILE or passenger-mile taxes under the provisions of
- #113....SEC. BODY.....42-11-102. (2)
more than eight thousand five hundred POUNDS, nor does it include farm
- #114....SEC. BODY.....43-4-203. (1) (c)
(c) From the imposition of TON-MILE and passenger-mile taxes on
- #115....SEC. BODY.....43-4-316. (1) (c)
motor vehicles, trailers and semitrailers, and TON-MILE and

#1 if pica*.

Result: 1 reference qualifies in 1 section.

#1 if mil.
#2 if rod(s).
#3 if bales.
when #1 or #2 or #3.

WORDS NOT ON CONCORDANCE FILE
BALES
MIL

QUERY STATISTICS

statement number	qualifying references	qualifying sections
#1.....	0.....	0
#2.....	29.....	10
#3.....	0.....	0

Result: 29 references qualify in 10 sections.

#1.....SEC. BODY.....24-70-107. (1)
single column shall measure not less than ten PICA ems wide.

RODS located on oil and gas leaseholds or lands shall be separately

#1 if chain(s).
#2 if link(s).
#3 if perches or poles.
when #1 or #2 or #3.

WORDS NOT ON CONCORDANCE FILE
PERCHES

QUERY STATISTICS

statement number	qualifying references	qualifying sections
#1.....	43.....	27
#2.....	8.....	7
#3.....	26.....	22

Result: 77 references qualify in 51 sections.

- #1.....SEC. BODY.....3-1-122.
minutes east eighty-six CHAINS, to a point on the eastern boundary;
thirty-one one-hundredths CHAINS, to the north corner; thence south
hundredths CHAINS, to the west corner; thence south thirty-three degrees
east four hundred and sixty-nine and fifty hundredths CHAINS to the
seventy-six and sixty-four hundredths CHAINS, to the east corner; thence
west one hundred and forty-four and nineteen hundredths CHAINS, to the
- #2.....SEC. BODY.....4-3-415. (4)
(4) An indorsement which shows that it is not in the CHAIN of title
- #3.....SEC. BODY.....6-1-102. (9)
pyramid or CHAIN process by which a participant in the program gives a
- #4.....SEC. BODY.....7-41-102.
No company has the right to erect any POLES, posts, piers, abutments,
in the location or erection of any POLES, posts, piers, or abutments and
- #5.....SEC. BODY.....9-3-102.
grenade type or fusible LINK release device for use in any of said
- #6.....SEC. BODY.....10-3-802. (4) (c)
companies which are members of a CHAIN of corporations directly or
is a member of such CHAIN of corporations, unless at such time such two
- #7.....120049000000 ART. NO.....
Merchants - CHAIN Store License
- #8.....SEC. BODY.....23-30-309.
improvement of timber stands to obtain posts and POLES; the completion
- #9.....SEC. BODY.....24-65.1-104. (4)
corridor or LINK between municipalities, unincorporated population
- #10.....SEC. BODY.....24-72-104. (1)
CHAIN of title to the land in said county; and upon filing such
extracts, or such part thereof as may tend to show a connected CHAIN of
decrees as form part of any such CHAIN of title, paying therefor such
- #11.....SEC. BODY.....25-5-702. (4)
of steel cables, CHAINS, or belts, or by ropes, and usually supported by
- #11.....SEC. BODY.....25-5-702. (4) (d)
CHAIN, or LINK belt supported by trestles or towers with one or more
- #12.....SEC. BODY.....27-1-205. (2) (e)
uninterrupted CHAIN of care;
- #13.....SEC. BODY.....28-2-105. (2) (j)
(j) Organization of manpower and CHAINS of command for disaster
- #14.....SEC. BODY.....28-2-107. (9)
CHAIN of command.
- #15.....SEC. BODY.....29-8-103. (3)
service, including, but not limited to, POLES, supports, tunnels,
- #16.....SEC. BODY.....30-5-105.
CHAINS west on said state line from the range line between ranges four

- #17.....SEC. BODY.....31-15-702. (1) (a) (II)
and drains, and the erecting of utility POLES. Any company organized
- #17.....SEC. BODY.....31-15-702. (1) (a) (VI)
communications POLES, and for posting handbills and advertisements; to
- #18.....SEC. BODY.....34-29-108. (11)
resocketed. Also, cage CHAINS and LINKS from cable to trip should be
- #19.....SEC. BODY.....34-29-109. (1)
with adequate steel bonnets, enclosed sides, gates, safety CHAINS, or
and sufficient handholds or CHAINS for all men on the cage to maintain
- #19.....SEC. BODY.....34-29-109. (12)
load capacity of the brakes, ropes, LINKS, and other connections bearing
- #20.....SEC. BODY.....34-29-115. (1)
(1) The cutter CHAINS of mining machines shall be locked securely by
- #21.....SEC. BODY.....34-29-116. (1) (c)
(c) Belt, CHAIN, or rope drives that are within seven feet of floor
- #22.....SEC. BODY.....34-47-116.
shall be provided with a CHAIN or other kind of ladder so arranged as to
- #23.....SEC. BODY.....35-14-102. (1)
specified lengths of rope, wire rope, wire, CHAIN, or other products
- #24.....SEC. BODY.....35-21-104. (4) (a)
year, as reported to the department of revenue or, in the case of CHAIN
calendar year as reported by the home office of such CHAIN to the
- #25.....SEC. BODY.....37-45-118. (1) (d) (II)
roads, or for POLES or towers, and wires for the conveyance of
- #26.....SEC. BODY.....38-5-103.
POLES, regulator stations, substations, or other property and for the
- #27.....SEC. BODY.....38-5-104.
other persons and corporations and to the right to erect its POLES,
- #28.....SEC. BODY.....38-5-105.
and authorized to proceed to obtain rights-of-way for POLES, wires,
- #29.....SEC. BODY.....38-5-108.
POLES, construct any telegraph, telephone, electric light power line, or
- #30.....SEC. BODY.....38-30-109.
in the CHAIN of title to such land, a statement duly verified setting
- #31.....SEC. BODY.....38-36-105.
property in the same county having the same CHAIN of title and belonging
- #32.....SEC. BODY.....38-41-105.
may be used to establish prima facie evidence that the CHAIN of title is
party relying upon any CHAIN of title shown by such abstract.
- #33.....SEC. BODY.....38-41-111. (1)
CHAIN of title or right of the party in possession or any of his

- #34.....SEC. BODY.....40-4-105.
conduits, subways, tracks, wires, POLES, pipes, or other equipment, or
subways, wires, tracks, POLES, pipes, or other equipment, or in any
or other users of such conduits, subways, tracks, wires, POLES, pipes,
- #35.....SEC. BODY.....40-10-104. (3)
and gravel solely or logs and wooden POLES solely.
- #36.....SEC. BODY.....40-11-102. (2)
vehicles transporting sand and gravel solely or logs and wooden POLES
- #37.....SEC. BODY.....40-24-103.
and description of all tracks, culverts, bridges, and POLES, and the
- #38.....SEC. BODY.....41-4-102.
structures, railways, mains, pipes, conduits, wires, cables, POLES, and
- #39.....SEC. BODY.....41-4-104.
conduits, wires, cables, or POLES of any public utility which is
- #40.....SEC. BODY.....41-4-108.
wires, cables, POLES, and other facilities and equipment which may
- #41.....SEC. BODY.....42-1-102. (57)
solely for the purpose of transporting POLES or pipes and connected with
the towing vehicle both by CHAIN, rope, or cable and by the load without
- #42.....SEC. BODY.....42-4-225. (3)
permissible to use tire CHAINS of reasonable proportions upon any
- #43.....SEC. BODY.....42-4-402. (3)
motor vehicle which has attached thereto in any manner any CHAIN, rope,
- #44.....SEC. BODY.....42-4-404. (6)
utility POLES, pipes, and automobiles shall be determined without regard
- #45.....SEC. BODY.....42-4-405. (1)
transporting POLES, pipe, machinery, or other objects of a structural
- #45.....SEC. BODY.....42-4-405. (2)
of a CHAIN, rope, or cable, there shall be displayed upon such
- #45.....SEC. BODY.....42-4-405. (3)
requirements of the interstate commerce commission, safety CHAINS or
- #46.....SEC. BODY.....42-4-410. (5)
CHAINS or snow tires having a tread of sufficient abrasive or
enforcement of any such closing or restriction of use. "Tire CHAINS",
as used in this subsection (5), is defined as metal CHAINS which consist
not less than nine evenly spaced CHAINS across the tire tread.
- #47.....SEC. BODY.....42-7-510. (1)
gravel solely or logs and wooden POLES solely, before operating or
- #48.....SEC. BODY.....43-1-217. (1)
when such highways form necessary or convenient connecting LINKS for
- #49.....SEC. BODY.....43-1-225. (1)
of tracks, pipes, mains, conduits, cables, wires, towers, POLES, and

#50.....SEC. BODY.....43-1-418. (4)
rocks, or other natural objects or on fences or fence posts or POLES

#51.....SEC. BODY.....43-2-124. (2)
LINKS within the city.

#51.....SEC. BODY.....43-2-124. (3)
LINKS, state highways, or streets designated as arterial streets.

#1 if curie.
 #2 if oersted.
 #3 if guass.
 #4 if maxwell.
 #5 if mho.
 #6 if roentgen.
 #7 if rem.
 #8 if angstrom.
 #9 if hundredweight.
 when #1 or #2 or #3 or #4 or #5 or #6 or #7 or #8 or #9.

WORDS NOT ON CONCORDANCE FILE

ANGSTROM
 CURIE
 GUASS
 MAXWELL
 MHO
 OERSTED

QUERY STATISTICS

statement number	qualifying references	qualifying sections
#1.....	0.....	0
#2.....	0.....	0
#3.....	0.....	0
#4.....	0.....	0
#5.....	0.....	0
#6.....	1.....	1
#7.....	26.....	24
#8.....	0.....	0
#9.....	1.....	1

Result: 28 references qualify in 26 sections.

.....7-4-123. (7)
the petition shall

.....7-7-108. (7)
be served on each

12-35-110. (1) (i)
purpose of taking

.....13-1-104.
had may be supplied

.....13-1-109.
r affecting only

.....15-12-501.
eding to secure

.....31-25-703. (2)
for forfeiture,

.....32-1-504.
erty.

.....32-1-504. (1)
ourt of the county in

...32-4-540. (1) (b)
a proceeding in REM, and

.....32-11-812. (3)
a proceeding in REM, and

.....34-64-105. (1)
with the Colorado rules

.....35-23-114. (2)
rly adapted, a

.....35-45-103. (1)
tablished either as a

.....37-26-108. (2)
petition in REM, duly

.....37-43-126. (2)
a proceeding in REM and

.....37-43-159. (1)
isdiction of all parties

.....37-43-176.
l.

.....37-43-176. (1)
power to make any proper

...37-43-177. (1) (e)
matter of the

#19.....SEC. BODY.....
REM, and the court has power to make any prope

#20.....SEC. BODY.....
(b) Such action shall be in the nature o

#21.....SEC. BODY.....
(b) Such action shall be in the nature o

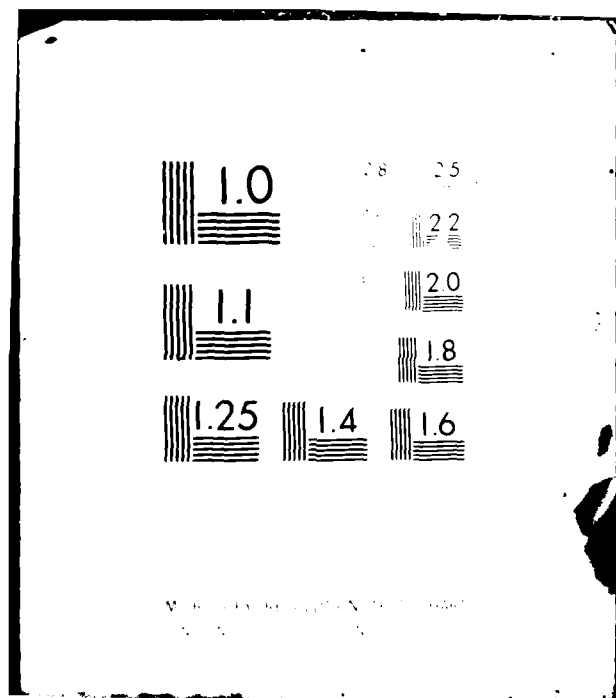
#22.....SEC. BODY.....
(b) Such action shall be in the nature o

#23.....SEC. BODY.....
article are actions in REM, and service by pub

#24.....SEC. BODY.....
proceedings in REM.

#25.....SEC. BODY.....
proceedings shall be in the nature of an actio

#26.....SEC. BODY.....
summons in civil actions in REM, unless otherw



#1 if fathom.
#2 if marine league(s).
when #1 or #2.

WORDS NOT ON CONCORDANCE FILE
FATHOM
LEAGUES

QUERY STATISTICS

statement number	qualifying references	qualifying sections
#1.....	0.....	0
#2.....	0.....	0

Result: 0 references qualify in 0 sections.

- #19.....SEC. BODY.....37-43-181. (2)
REM, and the court has power to make any proper orders affecting the
- #20.....SEC. BODY.....37-46-131. (1) (b)
(b) Such action shall be in the nature of a proceeding in REM, and
- #21.....SEC. BODY.....37-47-131. (1) (b)
(b) Such action shall be in the nature of a proceeding in REM, and
- #22.....SEC. BODY.....37-48-113. (1) (b)
(b) Such action shall be in the nature of a proceeding in REM, and
- #23.....SEC. BODY.....38-22-113. (3)
article are actions in REM, and service by publication may be obtained
- #24.....SEC. BODY.....38-22-115.
proceedings in REM.
- #25.....SEC. BODY.....38-43-102.
proceedings shall be in the nature of an action in REM, and the process,
- #26.....SEC. BODY.....39-23-152.
summons in civil actions in REM, unless otherwise provided.

#1 if horsepower.
#2 if 'h.p.' or hp.
when #1 or #2.

WORDS NOT ON CONCORDANCE FILE
HP

QUERY STATISTICS

statement number	qualifying references	qualifying sections
#1.....	6.....	2
#2.....	0.....	0

Result: 6 references qualify in 2 sections.

#1.....SEC. BODY.....33-31-105. (2)
classes A and 1 under ten HORSEPOWER, when in operation during the hours

#1.....SEC. BODY.....33-31-105. (3)
(3) Every motorboat of classes A and 1, of ten HORSEPOWER or more,

#1.....SEC. BODY.....33-31-105. (11)
HORSEPOWER of any motor which may be attached thereto in accordance with

#2.....SEC. BODY.....42-1-102. (45)
HORSEPOWER and every bicycle with motor attached, but not trail bikes,

#2.....SEC. BODY.....42-1-102. (47) (a)
by an engine of not to exceed six-brake HORSEPOWER.

#2.....SEC. BODY.....42-1-102. (47) (b)
motor, or both, with a motor rated no more than two-brake HORSEPOWER, a

#1 if psi or ksi.

WORDS NOT ON CONCORDANCE FILE
KSI

Result: 3 references qualify in 2 sections.

#1.....SEC. BODY.....9-4-114. (12)
hundred PSI shall be provided with two water-gauge glasses which may be
hundred PSI, the glass will be fitted with a globe or gate-valved drain.

#2.....SEC. BODY.....9-4-118. (7)
not to exceed fifteen PSI. The safety valves shall be arranged so that

#1 if footcandle.
#2 if footlambert.
#3 if lambert.
when #1 or #2 or #3.

WORDS NOT ON CONCORDANCE FILE
FOOTCANDLE
FOOTLAMBERT

QUERY STATISTICS

statement number	qualifying references	qualifying sections
#1.....	0.....	0
#2.....	0.....	0
#3.....	3.....	1

Result: 3 references qualify in 1 section.

- #1.....SEC. BODY.....38-52-105. (1) (a)
(a) The "Colorado coordinate system, north zone" is a LAMBERT
- #1.....SEC. BODY.....38-52-105. (1) (b)
(b) The "Colorado coordinate system, central zone" is a LAMBERT
- #1.....SEC. BODY.....38-52-105. (1) (c)
(c) The "Colorado coordinate system, south zone" is a LAMBERT

#4.....SEC. CATCH.....11-48-107.

11-48-107. Access to automated clearinghouse. Effective January 1, 1978, an automated clearinghouse in this state shall permit direct access to or membership in such clearinghouse by any financial institution if such access is not prohibited by any rule or regulation of the federal reserve board and if the financial institution agrees to abide by the rules of the clearinghouse. For purposes of this section, "automated clearinghouse" means a group of financial institutions or banks which have agreed to abide by certain rules and procedures for the purpose of exchanging payments and settling balances of participating financial institutions on COMPUTER tape to accomplish settlement of transactions by posting credits and debits to reserve balances maintained by member banks of the federal reserve systems through the federal reserve system.

#1 if computer*.

Result: 16 references qualify in 13 sections.

#1 if rankine.
 #2 if caliber.
 #3 if calorie(s).
 #4 if carat(s).
 #5 if centipoise or poise.
 #6 of gill.
 #7 if kip(s).
 #8 if slug(s).
 #9 if stroke(s).
 when #1 or #2 or #3 or #4 or #5 or #6 or #7 or #8 or #9.

WORDS NOT ON CONCORDANCE FILE

CALORIE
 CALORIES
 CARAT
 CARATS
 CENTIPOISE
 KIP
 KIPS
 OF
 POISE
 RANKINE
 STROKE
 STROKES

QUERY STATISTICS

statement number	qualifying references	qualifying sections
#1.....	0.....	0
#2.....	1.....	1
#3.....	0.....	0
#4.....	0.....	0
#5.....	0.....	0
#6.....	0.....	0
#7.....	0.....	0
#8.....	8.....	2
#9.....	0.....	0

Result: 9 references qualify in 3 sections.

#1.....SEC. BODY.....12-26-102.
city, the street and number therein where he resides; the make, CALIBER,

#2.....SEC. CATCH.....18-5-111.
18-5-111. Unlawfully using SLUGS.

#2.....SEC. BODY.....18-5-111. (1)
(1) A person commits unlawfully using SLUGS, if:

#2.....SEC. BODY.....18-5-111. (1) (a)
SLUG in such machine or causes the machine to be operated by any other

#2.....SEC. BODY.....18-5-111. (1) (b)
(b) He makes, possesses, or disposes of a SLUG or SLUGS with intent

#2.....SEC. BODY.....18-5-111. (3)
(3) "SLUG" means any object or article which, by virtue of its size,

#2.....SEC. BODY.....18-5-111. (4)
(4) Unlawfully using SLUGS is a class 3 misdemeanor.

#3.....SEC. BODY.....33-6-111.
shotgun firing a single SLUG, including any of the foregoing which are

#1 if tablespoon(s).
#2 if teaspoon(s).
#3 if cup(s).
#4 if pint(s).
#5 if quart(s).
#6 if gallon(s) or gallonage.
when #1 or #2 or #3 or #4 or #5 or #6.

WORDS NOT ON CONCORDANCE FILE

PINTS
TABLESPOON
TABLESPOONS
TEASPOON
TEASPOONS

QUERY STATISTICS

statement number	qualifying references	qualifying sections
#1.....	0.....	0
#2.....	0.....	0
#3.....	6.....	3
#4.....	5.....	3
#5.....	8.....	4
#6.....	92.....	35

Result: 111 references qualify in 40 sections.

- #1.....SEC. BODY.....8-20-201. (3)
(3) "Gross GALLONS" as applied to fuel and petroleum products means
- #1.....SEC. BODY.....8-20-201. (5)
(5) "Net GALLONS" as applied to fuel and petroleum products means
- #1.....SEC. BODY.....8-20-201. (10)
and petroleum products means adjustment of GALLONS measured at storage
- #2.....SEC. BODY.....8-20-208. (1) (c)
(c) Number of GALLONS contained therein;
- #3.....SEC. BODY.....8-20-209. (2)
the number of GALLONS, as covered in classes A and B, sold by him and of
the number of GALLONS of fuel used by him, the date of such sales and of
- #4.....SEC. BODY.....8-20-218. (1)
The compartment GALLONAGE shall be marked or stenciled with paint in
- #5.....SEC. BODY.....8-20-230. (1)
storage containers of an aggregate of over fifteen hundred GALLONS water
- #6.....SEC. BODY.....8-20-406. (1)
storage containers of over two thousand GALLONS water capacity shall be
- #6.....SEC. BODY.....8-20-406. (2) (c)
of over two thousand GALLONS aggregate water capacity.
- #7.....SEC. BODY.....9-4-101. (23) (c)
(c) Normal internal fluid capacity of one hundred twenty GALLONS.
- #8.....SEC. BODY.....12-46-111. (1) (a)
(1) (a) An excise tax at the rate of eight cents per GALLON, or the
- #9.....SEC. BODY.....12-47-103. (7.5) (a)
not more than one hundred thousand GALLONS, or the metric equivalent
- #10.....SEC. BODY.....12-47-113.1. (1)
GALLONS, or the metric equivalent thereof, of vinous liquors annually
- #11.....SEC. BODY.....12-47-126. (3)
have in his possession up to one GALLON or four liters (one imperial
GALLON), whichever measure is applicable, of alcoholic liquor without
- #12.....SEC. BODY.....12-47-127. (1) (a)
subsection (1), an excise tax at the rate of eight cents per GALLON, or
liquors, six cents per QUART or fraction thereof on all vinous liquors
manufactured by a limited winery, nine cents per QUART or fraction
winery, one-half cent per QUART or fraction thereof on all vinous
less of alcohol, one cent per QUART or fraction thereof on all vinous
percent of alcohol by volume, and twenty-seven cents per PINT or
- #13.....SEC. BODY.....25-4-102.
all dishes, CUPS, glasses, knives, forks, and spoons are not thoroughly
dishes, CUPS, or glasses are used which are so cracked, chipped, or
- #14.....SEC. BODY.....25-5-502. (2)
degrees, as determined by the Tagliabue open CUP tester. This
- #14.....SEC. BODY.....25-5-502. (8)

Tagliabue open CUP tester. This definition shall not apply to the

#14.....SEC. BODY.....25-5-502. (9)
Fahrenheit as determined by the Tagliabue open CUP tester. This

#15.....SEC. BODY.....25-8-103. (15)
GALLONS of sewage per day. The term "sewage treatment works" includes

#16.....SEC. BODY.....25-8-502. (1) (a) (I) (A)
(A) Discharges a total volume of more than five million GALLONS on

#16.....SEC. BODY.....25-8-502. (1) (a) (I) (C)
total volume of more than fifty thousand GALLONS on any day of the year

#16.....SEC. BODY.....25-8-502. (1) (a) (III) (A)
(A) Has a total volume of more than fifty thousand GALLONS on any

#16.....SEC. BODY.....25-8-502. (1) (a) (IV)
over fifty thousand GALLONS in the aggregate on any one day of the year

#17.....SEC. BODY.....25-10-103. (17)
thousand GALLONS of sewage per day. The term "sewage treatment works"

#18.....SEC. BODY.....30-28-133. (3) (c) (V)
(V) Estimated total number of GALLONS per day of water system

#18.....SEC. BODY.....30-28-133. (3) (c) (VI)
(VI) Estimated total number of GALLONS per day of sewage to be

#19.....SEC. BODY.....33-31-105. (12)
capacity of at least five QUARTS, a carbon dioxide type extinguisher

#20.....SEC. BODY.....35-14-101. (1) (e)
thirty-one GALLONS.

#20.....SEC. BODY.....35-14-101. (2)
hundredths cubic inches, of which the dry QUART and dry PINT,

#20.....SEC. BODY.....35-14-101. (5)
(5) "GALLON" means a unit of two hundred thirty-one cubic inches, of
which the liquid QUART, liquid PINT, and gill are, respectively, the

#21.....SEC. BODY.....35-14-102. (5)
hundred GALLONS or more used for holding milk, vinegar, molasses, liquid

#22.....SEC. BODY.....35-14-127.
PINT, one PINT, or one QUART dry measure. The marking provisions of

#23.....SEC. BODY.....35-34-103. (1)
food solids per GALLON and shall weigh not less than four and one-half
pounds per GALLON.

#24.....SEC. BODY.....35-34-105.
solids per GALLON. When ice milk is packaged in containers of greater
than one-half GALLON capacity, it shall not contain color or any of the

#25.....SEC. BODY.....35-34-106.
may be homogenized. It shall weigh not less than six pounds per GALLON.

#26.....SEC. BODY.....35-49-105.

windmill water, having a pumping capacity of less than five GALLONS per

#27.....SEC. BODY.....37-90-105. (1) (a)

(a) Wells not exceeding fifty GALLONS per minute and used for no

#27.....SEC. BODY.....37-90-105. (1) (b)

(b) Wells not exceeding fifty GALLONS per minute and used for

#27.....SEC. BODY.....37-90-105. (1) (c)

(c) One well not exceeding fifty GALLONS per minute and used in

#28.....SEC. BODY.....37-90-107. (1)

applied for in acre-feet, the estimated maximum pumping rate in GALLONS

#29.....SEC. BODY.....37-90-108. (1)

rate in GALLONS per minute, measured by such procedure as prescribed by

#30.....SEC. BODY.....37-90-109. (4) (f)

(f) The proposed maximum pumping rate in GALLONS per minute;

#31.....SEC. BODY.....37-90-132.

in the district not to exceed five cents per GALLON per minute of the

#32.....SEC. BODY.....37-90-137. (1)

pumping rate in GALLONS per minute, and, if the proposed use is

#33.....SEC. BODY.....37-92-602. (1) (b)

(b) Wells not exceeding fifteen GALLONS per minute of production and

#33.....SEC. BODY.....37-92-602. (1) (c)

(c) Wells not exceeding fifteen GALLONS per minute of production and

#33.....SEC. BODY.....37-92-602. (1) (e)

(e) Wells not exceeding fifty GALLONS per minute which are in

#34.....SEC. BODY.....39-21-113. (5)

publication of gasoline GALLONAGE reports based on reports and returns

#35.....SEC. BODY.....39-27-102. (1) (a) (I)

paragraph (a), an excise tax of seven cents per GALLON or fraction
cents per GALLON or fraction thereof shall be paid upon the same motor
amount of motor fuel, measured in GALLONS, received by each distributor

#35.....SEC. BODY.....39-27-102. (1) (a) (II)

persons or more in population shall be five cents per GALLON less than
exceeds twenty million GALLONS per year, an adjustment in the tax may be

#35.....SEC. BODY.....39-27-102. (1) (b)

delivery exceeding three hundred GALLONS, upon surrender of a tax

#35.....SEC. BODY.....39-27-102. (2) (a)

and shall pay an excise tax of seven cents per GALLON or fraction

#35.....SEC. BODY.....39-27-102. (2) (b)

more than twenty GALLONS of motor fuel in the ordinary fuel tank
any officer or inspector of this state regarding the GALLONAGE contained
prove to the satisfaction of the officer or inspector the GALLONAGE his
by law, he shall be required to pay the tax on any additional GALLONAGE

#35.....SEC. BODY.....39-27-102. (2) (c)

(c) In lieu of reporting all imports of more than twenty GALLONS of form furnished by the department, reciting the number of GALLONS of within this state during such preceding month, and the number of GALLONS of GALLONS of motor fuel used by such vehicles exceeds the number of GALLONS of motor fuel purchased, tax paid, in this state, a tax of seven cents per GALLON shall be paid on such excess GALLONS at the time such

#35.....SEC. BODY.....39-27-102. (2) (d)

(d) The twenty GALLONS exemption provided for in this subsection (2) shall be a total of twenty GALLONS for each vehicle and not twenty GALLONS for each fuel tank.

#35.....SEC. BODY.....39-27-102. (3) (a)

(3) (a) An excise tax of seven cents per GALLON or fraction thereof

#35.....SEC. BODY.....39-27-102. (3) (b)

tax on special fuel, determine an average number of GALLONS of special

#35.....SEC. BODY.....39-27-102. (4) (c)

fuel tax of seven cents a GALLON on the diesel fuel estimated to be

#35.....SEC. BODY.....39-27-102. (5) (a)

traveled within Colorado, the total number of GALLONS of fuel used and GALLONS of fuel used within Colorado, the total number of GALLONS of

#35.....SEC. BODY.....39-27-102. (5) (b)

GALLONS of fuel with respect to which the user has incurred liability

#35.....SEC. BODY.....39-27-102. (5) (d)

of GALLONS delivered to each vehicle, date and place of delivery, and a

#35.....SEC. BODY.....39-27-102. (6) (b)

name and address of seller, place of sale, number of GALLONS of fuel delivered, true name of fuel, price per GALLON and total amount, name

#35.....SEC. BODY.....39-27-102. (7)

(7) The excise tax of seven cents per GALLON imposed on liquefied GALLON as provided in subsection (3) of this section, except as to such of the total number of GALLONS of liquefied petroleum gases sold. Each

#36.....SEC. BODY.....39-27-103. (1)

shall be allowed only on motor fuel in quantities of one hundred GALLONS

#36.....SEC. BODY.....39-27-103. (3) (a)

quantities less than twenty GALLONS.

#36.....SEC. BODY.....39-27-103. (6)

on purchases of special fuel in quantities of less than twenty GALLONS.

#37.....SEC. BODY.....39-27-105. (1) (a)

(a) The number of GALLONS of motor fuel received by such distributor

#37.....SEC. BODY.....39-27-105. (1) (c)

of shipment, car number and initials, and the number of invoiced GALLONS

#37.....SEC. BODY.....39-27-105. (1) (d)

quantity in GALLONS of each of said purchases or shipments, the name of invoiced GALLONS contained in each tank car if shipped by rail, and the name of the owner, the make, license number, and capacity in GALLONS of

#37.....SEC. BODY.....39-27-105. (2)
month at the rate of tax per GALLON imposed thereon in section 39-27-102

#38.....SEC. BODY.....39-27-109. (1)
the number of GALLONS of each type of motor fuels transported, the

#38.....SEC. BODY.....39-27-109. (2)
GALLONS of each type of fuel in such load or shipment and the names and

#39.....SEC. BODY.....39-27-110. (2)
records as are necessary to determine the correct GALLONAGE, and such

#40.....SEC. BODY.....40-32-108. (1) (b)
paper drinking CUPS and dispenser within such cabooses as described in

WRITE;Depth set to 60 for queuing to 3776

WRITE;Depth reset to 21

#1 if fahrenheit.
#2 if atmosphere.
#3 if degrees.
when #1 or #2 or #3.

QUERY STATISTICS

statement number	qualifying references	qualifying sections
#1.....	41.....	22
#2.....	29.....	16
#3.....	97.....	58

Result: 167 references qualify in 73 sections.

- #1.....SEC. BODY.....3-1-116.
thence south eighty-eight DEGREES, twenty minutes west along said Ute
said Ute line; thence south eighty-eight DEGREES, twenty-five minutes
west along said Ute line, three miles; thence south eighty-eight DEGREES
- #2.....SEC. BODY.....3-1-122.
said cantonment, and running thence north sixty-one DEGREES, four
thence north thirty-three DEGREES west three hundred and twenty-five and
fifty-seven DEGREES west and one hundred and seventy-six and sixty-four
hundredths chains, to the west corner; thence south thirty-three DEGREES
south corner; thence north fifty-seven DEGREES east one hundred and
December, 1880, fourteen DEGREES forty-five minutes east; be, and hereby
- #3.....SEC. CATCH.....7-50-105.
7-50-105. Educational institution may confer DEGREES.
- #3.....SEC. BODY.....7-50-105.
designated by its constitution or bylaws, to confer DEGREES and grant
- #4.....SEC. BODY.....8-11-117. (1)
than an angle of forty-five DEGREES slant, and protected by well-secured
- #5.....SEC. BODY.....8-20-201. (9)
means sixty DEGREES FAHRENHEIT.
- #6.....SEC. BODY.....8-20-204. (2) (a)
hours at one hundred twenty-two DEGREES FAHRENHEIT;
- #6.....SEC. BODY.....8-20-204. (2) (b)
sixty-seven DEGREES FAHRENHEIT. When fifty percent has been recovered
eighty-four DEGREES FAHRENHEIT. When ninety percent has been recovered
ninety-two DEGREES FAHRENHEIT. The end point shall not be higher than
four hundred thirty-seven DEGREES FAHRENHEIT. At least ninety-five
- #7.....SEC. BODY.....8-20-205. (1) (c)
DEGREES FAHRENHEIT, tag closed tester;
- #7.....SEC. BODY.....8-20-205. (1) (e)
DEGREES FAHRENHEIT,
- #7.....SEC. BODY.....8-20-205. (1) (f)
(f) The oil shall not show a cloud at five DEGREES FAHRENHEIT;
- #8.....SEC. BODY.....8-20-233. (1) (b)
volume adjusted to standard temperature of sixty DEGREES FAHRENHEIT.
- #9.....SEC. BODY.....8-20-413. (1) (c)
(c) "Vapor pressure" at one hundred DEGREES FAHRENHEIT not more than
- #9.....SEC. BODY.....8-20-413. (1) (d)
thirty-seven DEGREES FAHRENHEIT or lower when corrected to a barometric
- #10.....SEC. BODY.....9-4-101. (7)
hundred fifty DEGREES FAHRENHEIT for water.
- #10.....SEC. BODY.....9-4-101. (8)
temperatures not exceeding two hundred fifty DEGREES FAHRENHEIT at or
- #10.....SEC. BODY.....9-4-101. (23) (b)
(b) Fluid temperature of two hundred DEGREES FAHRENHEIT;

- #11.....SEC. BODY.....9-4-114. (16)
exceeds four hundred DEGREES FAHRENHEIT, brass or copper pipe or tubing
- #12.....SEC. BODY.....9-4-116. (18)
exceed one thousand two hundred DEGREES FAHRENHEIT.
- #13.....SEC. BODY.....9-4-118. (2)
at a temperature not exceeding two hundred fifty DEGREES FAHRENHEIT.
- #13.....SEC. BODY.....9-4-118. (18)
two hundred fifty DEGREES FAHRENHEIT at or near the boiler outlet. The
higher than two hundred DEGREES FAHRENHEIT.
- #14.....SEC. BODY.....9-5-104. (1) (c)
hundred eighty or three hundred sixty DEGREES is sixty by sixty inches;
- #15.....SEC. BODY.....9-5-106. (1)
hundredths percent, or four DEGREES fifty minutes. A ramp shall have
- #16.....SEC. BODY.....10-3-401. (1)
delinquencies of various kinds and DEGREES which demand regulation and
- #16.....SEC. BODY.....10-3-401. (2)
DEGREES of control of an insurance company to correspond with varying
DEGREES and kinds of delinquency. The remedial steps provided by this
- #17.....SEC. BODY.....12-4-108. (3) (a)
with such transcript of college or university credits or DEGREES as will
- #18.....SEC. BODY.....12-36-107.5. (5)
of doctor of medicine DEGREES granted by the university of Colorado
- #19.....SEC. BODY.....12-59-104. (1) (d)
DEGREES;
- #19.....SEC. BODY.....12-59-104. (1) (h)
private school authorized by the laws of this state to grant DEGREES;
- #20.....SEC. BODY.....12-59-106. (1) (c) (IV)
authorized by the laws of this state to grant DEGREES;
- #21.....SEC. BODY.....13-50.5-103.
relative DEGREES of fault of the joint tortfeasors shall be used in
- #22.....SEC. BODY.....18-8-505. (2)
different DEGREES, the person may be convicted of the lesser degree at
- #23.....SEC. BODY.....18-13-110. (1) (a) (I)
an eight-hour period, the emission into the ATMOSPHERE from any motor
vehicle shall emit into the ATMOSPHERE any air contaminant (except water
- #23.....SEC. BODY.....18-13-110. (1) (a) (II)
(II) Causing or permitting the emission into the ATMOSPHERE from any
- #23.....SEC. BODY.....18-13-110. (1) (a) (III)
(III) Causing or permitting the emission into the ATMOSPHERE from
- #24.....230002000000 ART. NO.....
DEGREES - Honorary - or for Academic Achievement

- #25.....SEC. CATCH.....23-2-103.
23-2-103. Awarding DEGREES.
- #26.....SEC. CATCH.....23-20-115.
23-20-115. Departments - DEGREES - diplomas.
- #26.....SEC. BODY.....23-20-115.
such DEGREES and grant such diplomas and other marks of distinction as
- #27.....SEC. CATCH.....23-31-112.
23-31-112. Board to prescribe books and confer DEGREES.
- #27.....SEC. BODY.....23-31-112.
be used in the institution and confer such DEGREES or testimonials as
- #28.....SEC. CATCH.....23-40-105.
23-40-105. Granting of DEGREES and diplomas.
- #28.....SEC. BODY.....23-40-105.
The university of northern Colorado is authorized to grant DEGREES and
- #29.....SEC. BODY.....23-41-105.
and, by its board of trustees, may confer all DEGREES appropriate to the
- #30.....SEC. CATCH.....23-50-110.
23-50-110. Granting of DEGREES and diplomas.
- #30.....SEC. BODY.....23-50-110.
grant DEGREES and diplomas to the students who have completed the full
- #31.....SEC. BODY.....23-53-102.
adult education; to confer baccalaureate and associate DEGREES and
- #32.....SEC. BODY.....23-55-102. (2)
education on a terminal basis and confer all DEGREES and certificates
- #33.....SEC. BODY.....23-60-202. (1) (f)
(f) To define the requirements of appropriate DEGREES and
- #34.....SEC. BODY.....25-5-305. (1)
two hundred DEGREES FAHRENHEIT, which temperature shall be maintained
- #35.....SEC. BODY.....25-5-502. (2)
eighty DEGREES FAHRENHEIT to and including one hundred and fifty
DEGREES, as determined by the Tagliabue open cup tester. This
- #35.....SEC. BODY.....25-5-502. (8)
point at or below twenty DEGREES FAHRENHEIT as determined by the
- #35.....SEC. BODY.....25-5-502. (9)
above twenty DEGREES FAHRENHEIT to and including eighty DEGREES
FAHRENHEIT as determined by the Tagliabue open cup tester. This
- #36.....SEC. BODY.....25-7-103. (2)
or by reason of which there is emitted or discharged into the ATMOSPHERE
- #36.....SEC. BODY.....25-7-103. (7)
(7) "Emission" means the discharge or release into the ATMOSPHERE of
- #37.....SEC. BODY.....25-7-106. (1) (b)

(b) Classification and definition of different DEGREES or types of

- #38.....SEC. BODY.....25-7-107. (1) (c)
(c) Standards which describe varying DEGREES of contamination of
- #39.....SEC. BODY.....25-7-111. (1)
the ATMOSPHERE, directly or indirectly, any air contaminant and such
- #39.....SEC. BODY.....25-7-111. (1) (a)
contaminant into the ATMOSPHERE, and, upon receipt of such order, such
- #40.....SEC. BODY.....26-2-103. (3)
field subtends an angle no greater than twenty DEGREES.
- #41.....SEC. BODY.....26-8.5-101. (1)
widest diameter subtends an angle of no greater than twenty DEGREES.
- #42.....SEC. BODY.....30-5-117.
extended west to a point of intersection with the 107 DEGREES, 30
- #43.....SEC. BODY.....30-5-143.
thirty-eight DEGREES and thirty minutes of north latitude; thence west
- #44.....SEC. BODY.....30-5-147.
Beginning at a point on parallel one hundred and seven DEGREES and
Dominguez; thence south to parallel thirty-eight DEGREES and thirty
thence east along said line to parallel one hundred and eight DEGREES of
parallel one hundred and seven DEGREES and thirty minutes; thence north
- #45.....SEC. BODY.....30-5-150.
thirty-eight DEGREES and twenty minutes north latitude and north of the
- #46.....SEC. BODY.....30-11-603. (4)
electromagnetic phenomena of the ATMOSPHERE or ionosphere.
- #47.....SEC. BODY.....33-7-111. (1) (a)
DEGREES to the direction of the highway and at a place where no
- #48.....SEC. BODY.....33-31-105. (6)
night with clear ATMOSPHERE.
- #48.....SEC. BODY.....33-31-105. (14)
carrying or using fuel having a flash point of one hundred ten DEGREES
FAHRENHEIT or less shall be provided with ventilation systems that are
- #49.....SEC. BODY.....34-26-118.
substantial stairway, built at an angle not greater than seventy DEGREES
- #50.....SEC. BODY.....34-29-105. (5)
(5) Welding shall not be done in dusty ATMOSPHERE or dusty
- #51.....SEC. BODY.....34-29-125. (1)
pitching over twenty-five DEGREES under workings of the same mine or any
- #52.....SEC. BODY.....35-20-104. (7)
processing so that the internal temperature is reduced to forty DEGREES
FAHRENHEIT or less.
- #53.....SEC. BODY.....35-20-105. (2)
be held at thirty-six DEGREES FAHRENHEIT or less with the temperature

- #54.....SEC. BODY.....35-21-103. (2)
eggs does not exceed sixty DEGREES FAHRENHEIT.
- #55.....350023500000 ART. NO.....
Controlled ATMOSPHERE Storage of Apples
- #56.....SEC. BODY.....35-23.5-101.
ATMOSPHERE Storage of Apples Act".
- #57.....SEC. BODY.....35-23.5-102. (2)
(2) "Controlled ATMOSPHERE storage" means the storage of apples
- #58.....SEC. BODY.....35-23.5-103.
ATMOSPHERE storage facility for the storage of apples without applying
- #59.....SEC. BODY.....35-23.5-104.
controlled ATMOSPHERE storage of apples, including, among other factors,
- #60.....SEC. BODY.....35-23.5-105. (1)
laws governing controlled ATMOSPHERE storage of apples similar to the
having been exposed to controlled ATMOSPHERE storage when sold in this
represented as having been exposed to controlled ATMOSPHERE storage when
- #60.....SEC. BODY.....35-23.5-105. (2)
does not have laws governing controlled ATMOSPHERE storage of apples
represented as having been exposed to controlled ATMOSPHERE storage when
- #61.....SEC. BODY.....35-23.5-107. (1) (a)
as being a controlled ATMOSPHERE storage facility unless it has been
- #61.....SEC. BODY.....35-23.5-107. (1) (b)
are represented as having been exposed to controlled ATMOSPHERE storage,
- #61.....SEC. BODY.....35-23.5-107. (1) (c)
exposed to controlled ATMOSPHERE storage unless they have been stored in
- #62.....SEC. BODY.....35-24-101. (2) (b)
hundred eighteen DEGREES FAHRENHEIT or more, nor to salad dressing,
- #63.....SEC. BODY.....35-24-106.
to a temperature of at least one hundred eighty DEGREES FAHRENHEIT
- #64.....SEC. BODY.....35-24-107. (6)
at a temperature between one hundred twenty DEGREES and one hundred
thirty DEGREES FAHRENHEIT until read. Except when glymol or other light
DEGREES FAHRENHEIT in a water bath for five minutes until read. All
- #65.....SEC. BODY.....35-33-102. (10)
temperature of zero DEGREES FAHRENHEIT, and may have any one or more of
- #65.....SEC. BODY.....35-33-102. (14)
maintaining temperatures of ten DEGREES below zero FAHRENHEIT or lower
on still air or contact and temperatures of zero DEGREES FAHRENHEIT or
DEGREES FAHRENHEIT for either type of cooling for twelve hours after
- #65.....SEC. BODY.....35-33-102. (15)
zero DEGREES FAHRENHEIT or less in five hours or less.
- #66.....SEC. BODY.....35-50-126. (1)
of one hundred forty-five DEGREES FAHRENHEIT for a period of at least

- #67.....SEC. BODY.....35-55-113. (1)
hundred four DEGREES FAHRENHEIT or more as a symptom of a recognized
- #68.....SEC. BODY.....36-20-103.
right to all moisture suspended in the ATMOSPHERE which falls or is
- #69.....SEC. BODY.....36-20-104. (8)
materials, and processes both in the laboratory and in the ATMOSPHERE.
- #69.....SEC. BODY.....36-20-104. (10)
dynamics of the ATMOSPHERE by artificial means.
- #70.....SEC. BODY.....36-20-123. (1)
ATMOSPHERE pursuant to an authorized project shall not give rise to the
contention or concept that such use of the ATMOSPHERE constitutes
- #71.....SEC. BODY.....37-31-102.
bearing south twenty-nine DEGREES, thirty minutes west, five hundred
- #72.....SEC. BODY.....38-32.5-102. (1) (a)
(a) The vertical and horizontal angles, expressed in DEGREES, at
- #73.....SEC. BODY.....42-1-102. (28)
seventy DEGREES FAHRENHEIT or less, as determined by a Tagliabue or

#1 if barrel(s).
#2 if b.t.u.* or btu*.
#3 if british thermal unit(s).
when #1 or #2 or #3.

QUERY STATISTICS

statement number	qualifying references	qualifying sections
#1.....	20.....	11
#2.....	3.....	3
#3.....	3.....	1

Result: 26 references qualify in 14 sections.

- #1.....SEC. BODY.....6-7-103. (5)
coefficient of heat transmission in BTU'S (BRITISH THERMAL UNITS) per
- #2.....SEC. BODY.....6-7-105. (2)
annual estimated BTU'S necessary to heat, cool, and light the proposed
- #3.....SEC. BODY.....8-20-206. (1)
case of BARRELS, trucks, or tank wagons. At the same time, he shall
- #4.....SEC. BODY.....8-20-213. (2)
(2) There shall be branded on each BARREL, can, cask, tank, or other
- #5.....SEC. BODY.....8-20-224.
the owner or person having in his possession empty oil BARRELS and other
- #6.....SEC. BODY.....9-4-101. (23) (a)
(a) Heat input of two hundred thousand B.T.U.'S per hour;
- #7.....SEC. BODY.....12-26-101. (1) (a)
missile can be discharged, the length of the BARREL of which, not
- #8.....SEC. BODY.....18-12-101. (1) (h)
(h) "Short rifle" means a rifle having a BARREL less than sixteen
- #8.....SEC. BODY.....18-12-101. (1) (i)
(i) "Short shotgun" means a shotgun having a BARREL or BARRELS less
- #9.....SEC. BODY.....35-14-101. (1)
(1) "BARREL" has the following meanings:
- #9.....SEC. BODY.....35-14-101. (1) (b)
BARREL" and "large BARREL", respectively;
- #10.....SEC. BODY.....35-24-109. (1)
ownership to be stamped or marked on any can, bottle, cask, keg, BARREL,
of any such can, bottle, cask, keg, BARREL, or other receptacle. The
bottle, cask, keg, BARREL, or other receptacle or any part thereof.
- #10.....SEC. BODY.....35-24-109. (2)
keg, BARREL, or other receptacle marked or branded for any purpose or
BARREL, or other receptacle.
- #10.....SEC. BODY.....35-24-109. (3)
(3) To prevent the use of said cans, bottles, casks, kegs, BARRELS,
- #11.....SEC. BODY.....37-81-103. (5)
packages, kegs, or BARRELS.
- #12.....SEC. BODY.....39-7-101. (1) (c)
(c) The number of BARRELS of oil, or the quantity of gas measured in
- #13.....SEC. BODY.....39-29-105. (1)
except that oil produced from any wells which produce ten BARRELS per
- #14.....SEC. BODY.....39-29-107. (3)
shale or ten thousand BARRELS per day of shale oil, whichever is

APPENDIX I
STATE OF OKLAHOMA COMPUTER SEARCH OF LEGISLATION

MIDDLESEX RESEARCH CENTER

STATE OF OKLAHOMA

CHAIRMAN
SENATOR GENE C. HOWARD, Tulsa
President Pro Tempore of the Senate



CLERK OF THE HOUSE
REPRESENTATIVE CLARENCE L. BAKER, Oklahoma City
Speaker of the House of Representatives

STATE LEGISLATIVE COUNCIL

305 STATE CAPITOL
OKLAHOMA CITY 73105
405 521-3201

January 16, 1978

Mr. Joseph L. Pokorney
Vice President
Middlesex Research Center, Inc.
3413 1/2 M Street, N.W.
Washington, D. C. 20007

Dear Mr. Pokorney:

Here are the number of occurrences and the number of documents
you requested for your study of metric measurements and legis-
lation.

Given the large number of citations, you can see it would be
a very extensive project.

Therefore, we do not feel we are justified in providing the
kind of detail you requested.

Sincerely yours,

A handwritten signature in cursive script, reading "Verner R. Ekstrom".

Verner R. Ekstrom
Data Processing Specialist

VRE:hw

QUANTITY SEARCH MODE - BEGIN YOUR QUERY AFTER THE STATEMENT NUMBER

INCH	226 OCCURRENCES	
1	57 OCCURRENCES	42 DOCUMENTS
100	161 OCCURRENCES	95 DOCUMENTS
1000.....	1 OCCURRENCE	1 DOCUMENT
10000	1 OCCURRENCE	1 DOCUMENT
100000	55 OCCURRENCES	32 DOCUMENTS
1000000	523 OCCURRENCES	212 DOCUMENTS
10000000	64 OCCURRENCES	
100000000	27 OCCURRENCES	26 DOCUMENTS
1000000000	1 OCCURRENCE	1 DOCUMENT
10000000000	56 OCCURRENCES	25 DOCUMENTS
RESULT	662 OCCURRENCE	271 DOCUMENTS

MILE\$ mile\$ acre\$

\$
PAGE
\$S

ACRE\$
\$

\$-FEET
PAGE
AGES
\$S
\$S

RESULT
00004

531 OCCURRENCES
107 OCCURRENCES
245 OCCURRENCES
179 OCCURRENCES
195 OCCURRENCES
34 OCCURRENCES
3 OCCURRENCES
22 OCCURRENCES
1 OCCURRENCE
120 OCCURRENCES
1 OCCURRENCE
726 OCCURRENCE

77 DOCUMENTS
130 DOCUMENTS
102 DOCUMENTS
22 DOCUMENTS
4 DOCUMENTS
16 DOCUMENTS
1 DOCUMENT
71 DOCUMENTS
1 DOCUMENT
240 DOCUMENTS

ounce\$ pound\$ ton\$

OUNCE*	5 OCCURRENCES	1 DOCUMENT
*S	1 OCCURRENCE	2 DOCUMENTS
POUNDS	4 OCCURRENCES	
*S	216 OCCURRENCES	25 DOCUMENTS
*SAGE	20 OCCURRENCES	5 DOCUMENTS
*S	7 OCCURRENCES	24 DOCUMENTS
*S.....	177 OCCURRENCES	1 DOCUMENT
*S.....	1 OCCURRENCE	1 DOCUMENT
TON*	38 OCCURRENCES	
*S	24 OCCURRENCES	16 DOCUMENTS
*SE	1 OCCURRENCE	1 DOCUMENT
*SGS	2 OCCURRENCES	1 DOCUMENT
*SGUE	2 OCCURRENCES	2 DOCUMENTS
*SGUED	1 OCCURRENCE	1 DOCUMENT
*SICS	2 OCCURRENCES	3 DOCUMENTS
*SKAWA	12 OCCURRENCES	4 DOCUMENTS
*SNAGE	13 OCCURRENCES	7 DOCUMENTS
*S	30 OCCURRENCES	16 DOCUMENTS
RESULT	302 OCCURRENCE	122 DOCUMENTS
00005_		

	tablespoon*	teaspoon*	cup*	pint*	quart*	gallon*
TABLESPOON*					0 OCCURRENCES	
TEASPOON*					0 OCCURRENCES	
CUP*					0 OCCURRENCES	
\$					2 OCCURRENCES	1 DOCUMENT
*OLA					2 OCCURRENCES	2 DOCUMENTS
*OLAS					1 OCCURRENCE	1 DOCUMENT
*S					3 OCCURRENCES	2 DOCUMENTS
PINT*					4 OCCURRENCES	
\$					4 OCCURRENCES	2 DOCUMENTS
QUART*					399 OCCURRENCES	
\$					13 OCCURRENCES	0 DOCUMENTS
*ER					169 OCCURRENCES	06 DOCUMENTS
*ER-SECTION					2 OCCURRENCES	2 DOCUMENTS
*ER-YEAR					5 OCCURRENCES	4 DOCUMENTS
*ER'S					2 OCCURRENCES	2 DOCUMENTS
*ERED					3 OCCURRENCES	2 DOCUMENTS
*ERING					4 OCCURRENCES	4 DOCUMENTS
*ERLY					110 OCCURRENCES	82 DOCUMENTS
*ERS					74 OCCURRENCES	42 DOCUMENTS
*S					2 OCCURRENCES	2 DOCUMENTS
\$Z					3 OCCURRENCES	2 DOCUMENTS
GALLON*					210 OCCURRENCES	
\$					112 OCCURRENCES	44 DOCUMENTS
*AGE					20 OCCURRENCES	16 DOCUMENTS
*S					78 OCCURRENCES	40 DOCUMENTS
RESULT					611 OCCURRENCE	297 DOCUMENTS
00007_						

fahrenheit agnstrom atmosphere bar barrel

FARENHEIT	0 OCCURRENCES	0 DOCUMENTS
AGNSTROM	0 OCCURRENCES	0 DOCUMENTS
ATMOSPHERE	16 OCCURRENCES	9 DOCUMENTS
BAR	161 OCCURRENCES	114 DOCUMENTS
BARREL	28 OCCURRENCES	20 DOCUMENTS
RESULT	205 OCCURRENCE	143 DOCUMENTS
<u>00008</u>		

b.t.u. btu british thermal unit\$

B	0 OCCURRENCES	0 DOCUMENTS
I4411	INVALID PARAGRAPH NAME, PROCESSING WILL CONTINUE.	
U	0 OCCURRENCES	0 DOCUMENTS
E4407	PARAGRAPH OR PARAGRAPH DELIMITER MISSING, RE-ENTER THE QUERY CORRECTLY.	
00008		

Bushel\$ caliber calorie carat

BUSHEL\$
\$

21 OCCURRENCES
12 OCCURRENCES

7 DOCUMENTS

\$S
CALIBER
CALORIE
CARAT
RESULT
00009_

9 OCCURRENCES
3 OCCURRENCES
0 OCCURRENCES
0 OCCURRENCES
24 OCCURRENCE

5 DOCUMENTS
3 DOCUMENTS
0 DOCUMENTS
0 DOCUMENTS
12 DOCUMENTS

centipoise poise rankine fathom

CENTIPOISE
POISE
RANKINE
FATHOM
RESULT
00010

0 OCCURRENCES
0 OCCURRENCES
0 OCCURRENCES
0 OCCURRENCES
0 OCCURRENCE

0 DOCUMENTS
0 DOCUMENTS
0 DOCUMENTS
0 DOCUMENTS
0 DOCUMENTS

fluidounce footcandle footlambert gill

FLUIDOUNCE
FOOTCANDLE
FOOTLAMBERT
GILL

0 OCCURRENCES
0 OCCURRENCES
0 OCCURRENCES
0 OCCURRENCES

0 DOCUMENTS
0 DOCUMENTS
0 DOCUMENTS
0 DOCUMENTS

RESULT
00011

0 OCCURRENCE

0 DOCUMENTS

grain horsepower hp h.p.

GRAIN	63 OCCURRENCES	29 DOCUMENTS
HORSEPOWER	6 OCCURRENCES	6 DOCUMENTS
HP	0 OCCURRENCES	0 DOCUMENTS
H	0 OCCURRENCES	0 DOCUMENTS
I4411 INVALID PARAGRAPH NAME, PROCESSING WILL CONTINUE.		
RESULT	69 OCCURRENCE	34 DOCUMENTS
00012_		

hundredweight knot\$ lambert

HUNDREDWEIGHT
KNOT\$
\$\$
LANBERT
RESULT
00013_

0 OCCURRENCES
1 OCCURRENCE
1 OCCURRENCE
1 OCCURRENCE
2 OCCURRENCE

0 DOCUMENTS
1 DOCUMENT
1 DOCUMENT
2 DOCUMENTS

mil peck\$ pica point

MIL
PECK\$
PICA
POINT
RESULT
00014_

0 OCCURRENCES
0 OCCURRENCES
1 OCCURRENCE
367 OCCURRENCES
368 OCCURRENCE

0 DOCUMENTS
1 DOCUMENT
185 DOCUMENTS
186 DOCUMENTS

hundredweight knot\$ lambert

HUNDREDWEIGHT

KNOT\$

\$S

LAMBERT

RESULT

00013_

0 OCCURRENCES

1 OCCURRENCE

1 OCCURRENCE

1 OCCURRENCE

2 OCCURRENCE

0 DOCUMENTS

1 DOCUMENT

1 DOCUMENT

2 DOCUMENTS

rod\$ slug\$ stroke section\$

ROD\$	91 OCCURRENCES	6 DOCUMENTS
\$	6 OCCURRENCES	1 DOCUMENT
\$DING	1 OCCURRENCE	11 DOCUMENTS
\$ENT	22 OCCURRENCES	1 DOCUMENT
\$ENTIA	1 OCCURRENCE	3 DOCUMENTS
\$ENTICIDE	2 OCCURRENCES	2 DOCUMENTS
\$ENTICIDES	3 OCCURRENCES	15 DOCUMENTS
\$ENTS	37 OCCURRENCES	2 DOCUMENTS
\$EO	3 OCCURRENCES	3 DOCUMENTS
\$EOS	2 OCCURRENCES	2 DOCUMENTS
\$GERS	2 OCCURRENCES	3 DOCUMENTS
\$S	10 OCCURRENCES	
SLUG\$	2 OCCURRENCES	2 DOCUMENTS
\$	2 OCCURRENCES	0 DOCUMENTS
STROKE	0 OCCURRENCES	
SECTION\$	35244 OCCURRENCES	19450 DOCUMENTS
\$	33742 OCCURRENCES	1 DOCUMENT
\$-LINE	2 OCCURRENCES	1 DOCUMENT
\$ALIZING	1 OCCURRENCE	998 DOCUMENTS
\$S	1499 OCCURRENCES	19561 DOCUMENTS
RESULT	35337 OCCURRENCE	
00015_		

bales minutes seconds degrees

BALES	6 OCCURRENCES	5 DOCUMENTS
MINUTES	227 OCCURRENCES	166 DOCUMENTS
SECONDS	4 OCCURRENCES	2 DOCUMENTS
DEGREES	171 OCCURRENCES	79 DOCUMENTS
RESULT	403 OCCURRENCE	244 DOCUMENTS
<u>00016</u>		

chain\$ link\$ perches poles

CHAIN\$

\$

\$MEN

\$S

LINK\$

\$

\$ED

\$S

PERCHES

POLES

RESULT

00017_

49 OCCURRENCES

28 OCCURRENCES

4 OCCURRENCES

17 OCCURRENCES

4 OCCURRENCES

1 OCCURRENCE

1 OCCURRENCE

2 OCCURRENCES

0 OCCURRENCES

23 OCCURRENCES

75 OCCURRENCE

22 DOCUMENTS

3 DOCUMENTS

12 DOCUMENTS

1 DOCUMENT

1 DOCUMENT

2 DOCUMENTS

0 DOCUMENTS

17 DOCUMENTS

56 DOCUMENTS

board adj foot board adj feet poundal\$ cord*

BOARD	15862 OCCURRENCES	4768 DOCUMENTS
FOOT	55 OCCURRENCES	32 DOCUMENTS
BOARD	15862 OCCURRENCES	4768 DOCUMENTS
FEET	522 OCCURRENCES	213 DOCUMENTS
POUNDAL\$	0 OCCURRENCES	
CORD\$	26 OCCURRENCES	
\$	12 OCCURRENCES	4 DOCUMENTS
\$AGE	1 OCCURRENCE	1 DOCUMENT
\$EAU	1 OCCURRENCE	1 DOCUMENT
\$ELL	7 OCCURRENCES	2 DOCUMENTS
\$IALS	3 OCCURRENCES	2 DOCUMENTS
\$LIKE	1 OCCURRENCE	1 DOCUMENT
\$S	1 OCCURRENCE	1 DOCUMENT
RESULT	0 OCCURRENCE	0 DOCUMENTS
00010_		

kip\$ psi ksi marine adj league\$ curie

KIP\$	1 OCCURRENCE	
SPUR	1 OCCURRENCE	1 DOCUMENT
PSI	0 OCCURRENCES	0 DOCUMENTS
KSI	0 OCCURRENCES	0 DOCUMENTS
MARINE	66 OCCURRENCES	37 DOCUMENTS
LEAGUE\$	9 OCCURRENCES	
\$	2 OCCURRENCES	5 DOCUMENTS
CURIE	0 OCCURRENCES	0 DOCUMENTS
RESULT	1 OCCURRENCE	1 DOCUMENT

00020_

oersted gauss maxwell hmo roentgen rem

OERSTED
GAUSS
MAXWELL
HMO
ROENTGEN
REM
RESULT
00021_

0 OCCURRENCES
0 OCCURRENCES
0 OCCURRENCES
0 OCCURRENCES
0 OCCURRENCES
3 OCCURRENCES
3 OCCURRENCE

0 DOCUMENTS
0 DOCUMENTS
0 DOCUMENTS
0 DOCUMENTS
0 DOCUMENTS
3 DOCUMENTS
3 DOCUMENTS

APPENDIX J
TEXT OF ABA PROPOSED LEGISLATION

TEXT OF PROPOSED LEGISLATION

Section 11. (a) The Board is hereby authorized to monitor the effect of Federal and State activities and requirements upon the implementation of specific programs for coordinating conversion developed under the auspices of and approved by the Board.

(b) Whenever the Board finds, after notice in the Federal Register and consultation with affected sectors of society, that--

(1) the specification by any law of the United States, or of any State or possession, of a quantity in customary units is inconsistent with an approved program or that a reference in any law of the United States, or of any State or possession, to a customary unit without any mathematical statement associated with that unit, is inconsistent with an approved program; and

(2) such specification or reference materially interferes with the due implementation on a voluntary basis of such approved program; and

(3) such approved program represents a consensus of all affected sectors of society, including, as appropriate, small business, science, engineering, labor, education, consumers, the construction industry, government agencies at the Federal, State and local level, nationally recognized standards developing and coordinating organizations, metric conversion planning and coordinating groups, or such other individuals or groups as are considered appropriate by the Board to the carrying out of the purposes of this section; and

(4) in the case of a specification or reference by any State, the failure of such jurisdiction to take specific conversion action is inconsistent with the applicable program agreed upon, implemented or to be implemented, by affected States generally;

the Board may develop a metric conversion plan which incorporates all or any part of the approved program, which shall identify the law or laws affected and shall set forth a quantity or quantities expressed in units of the metric system, of measurement which shall be substituted for the customary quantity or quantities as contemplated by the related approved program or a reference consistent with the metric system of measurement which shall be substituted for the reference to a customary unit. No metric quantity set forth in a metric conversion plan under this section shall differ from the corresponding customary quantity by more than 12.5%. If a metric quantity is not the exact equivalent of a customary quantity because of rounding or otherwise the plan shall set forth the amount of the adjustment and the reasons therefor.

(c) Upon the development by the Board of a metric conversion plan, the Board shall transmit the plan to the President and the Congress. The plan shall be delivered to both Houses of Congress on the same day and shall be approved at the end of the first period of sixty calendar days that the Congress is in session after the date on which the plan is transmitted to it and to the President unless between the date of transmittal and the end of the sixty-day period, either House passes a resolution stating in substance that it does not favor the plan or the President disapproves the plan and gives his reasons therefor.

(d) Upon the approval of a metric conversion plan, or on any later date specified therein, or by the Board pursuant thereto, the plan shall become effective and the metric quantities or the references consistent with the metric system of measurement, or both, specified therein shall insofar as provided in the plan be deemed to be substituted for the related customary quantities and references. All such approved plans shall expire when the Board shall cease to exist unless the Congress, by law, shall determine otherwise; provided that such expiration shall not affect any law of the United States directly amended pursuant to subsection (f).

(e) An approved metric conversion plan may be amended by the same procedure as is provided in this section for the development and approval of an original plan.

(f) Where a law of the United States, other than a provision of the United States Code which has been enacted as positive law, is modified by an approved metric conversion plan, the law so modified shall be regarded as directly amended for purposes of publication of the United States Code or any other official legal codification published by or on behalf of the United States.

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